

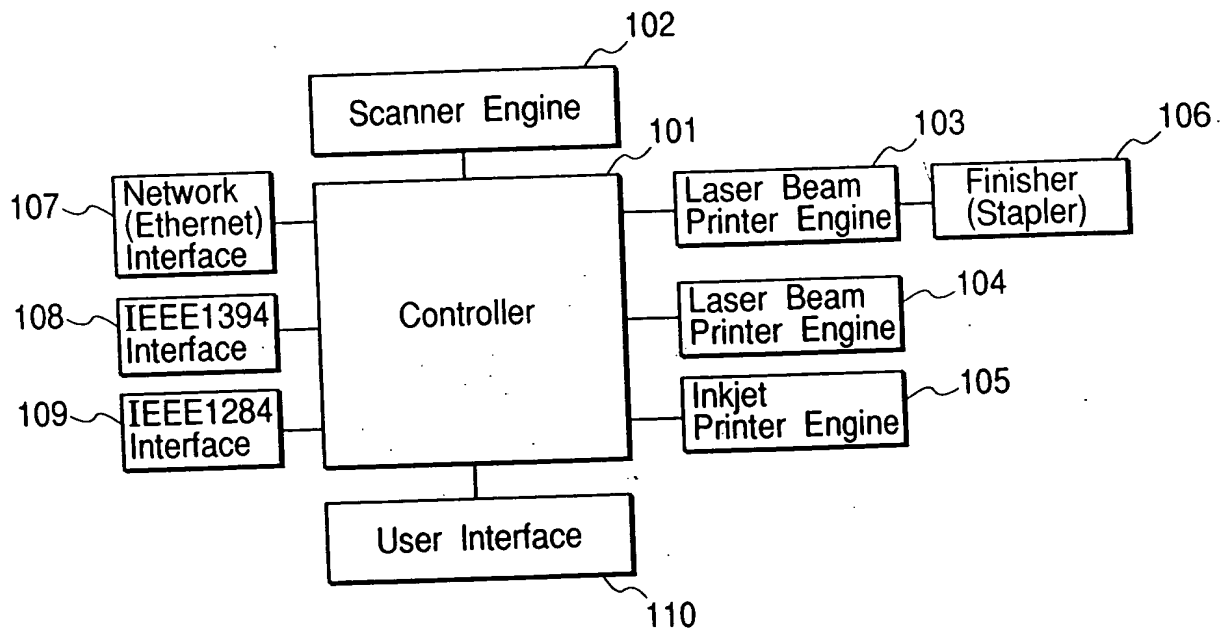
FIG. 1

FIG. 2

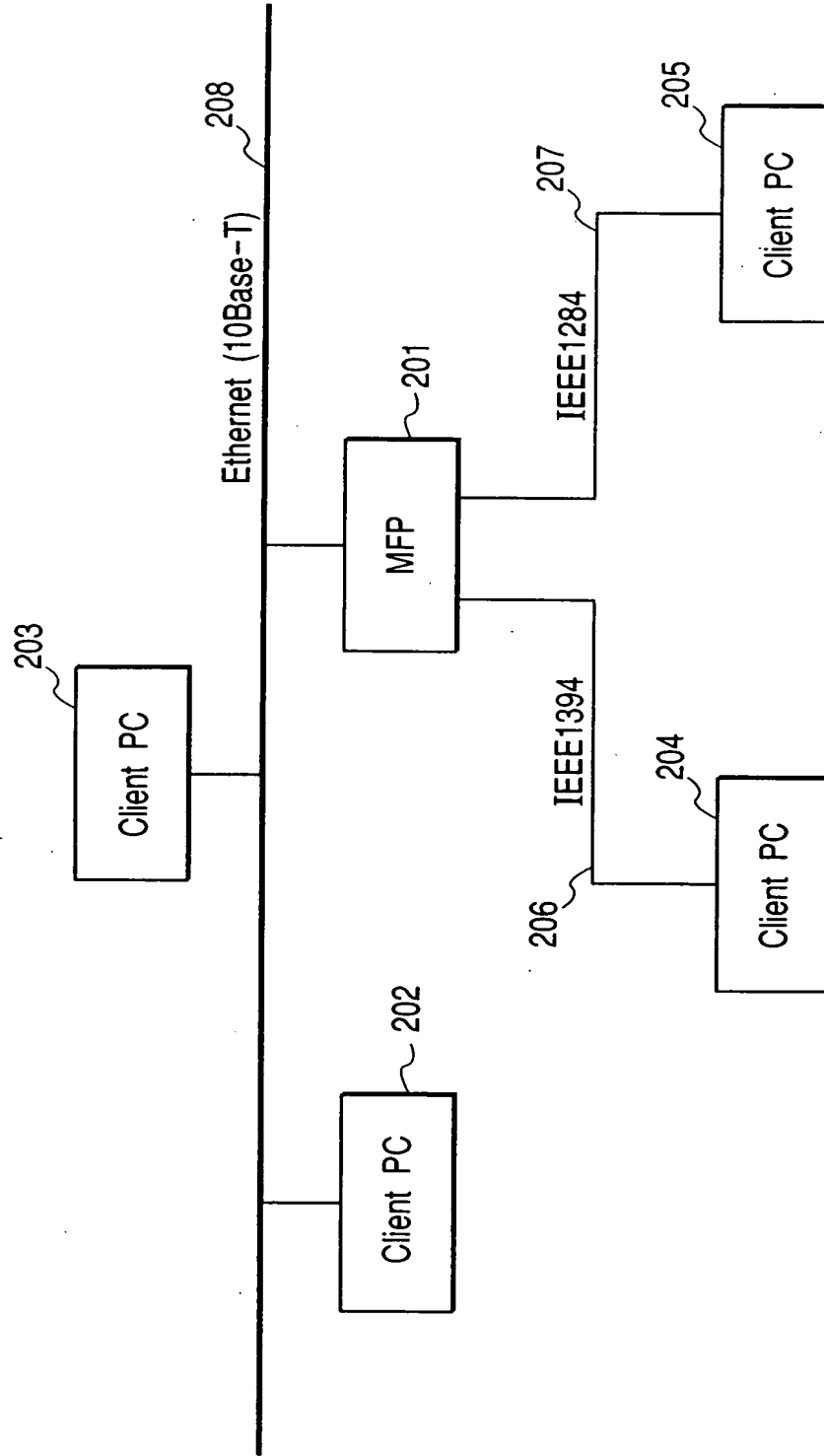


FIG. 3

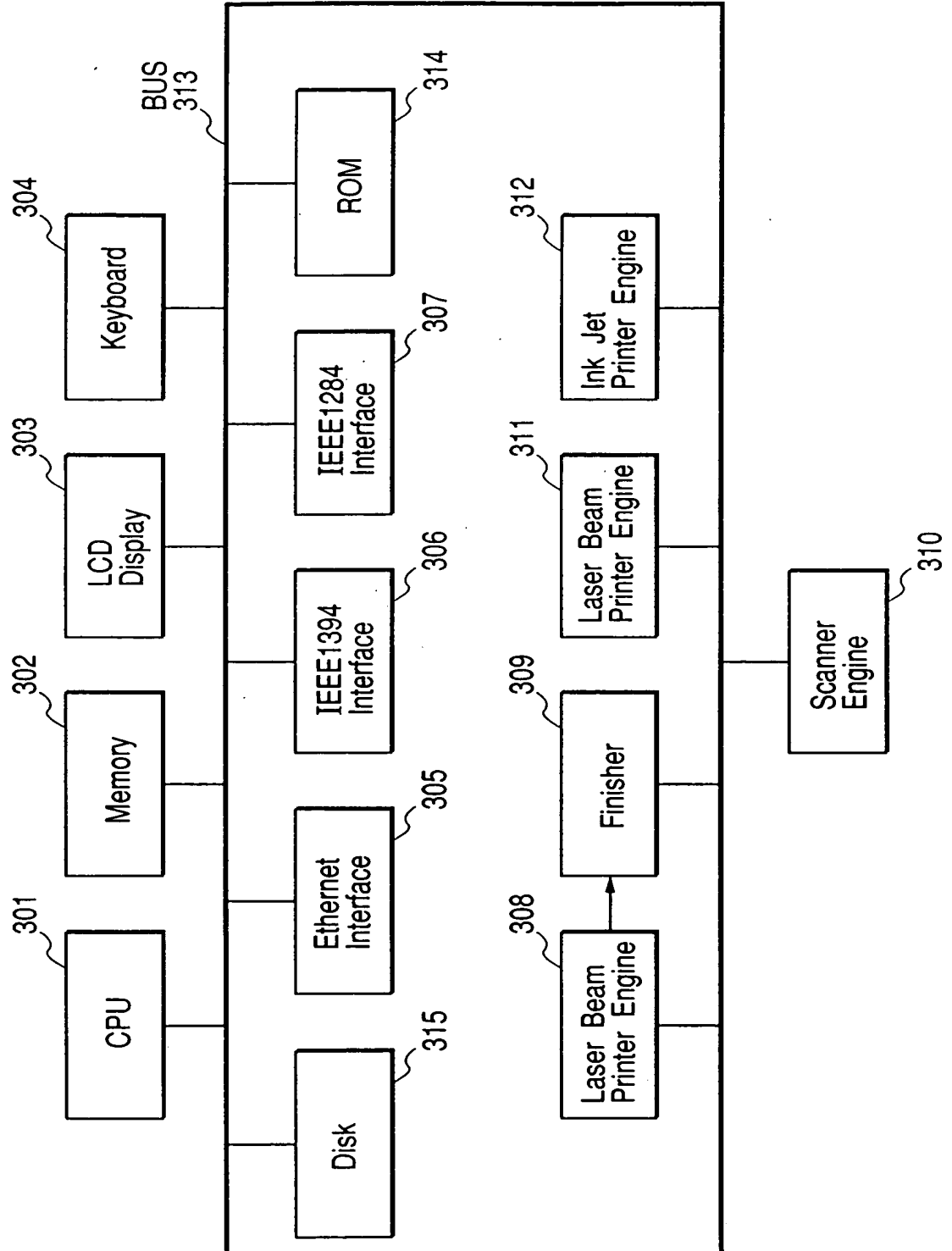


FIG. 4

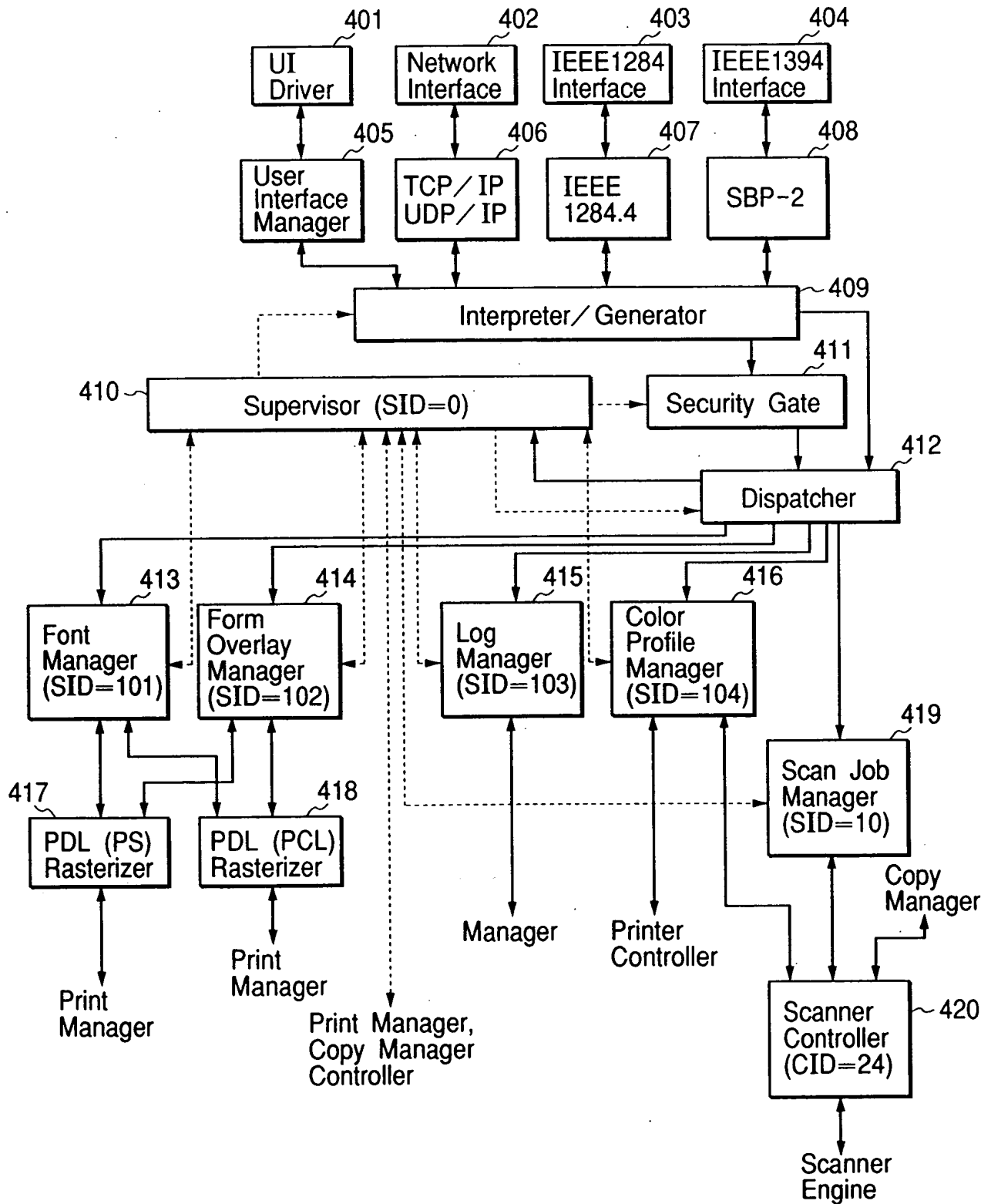


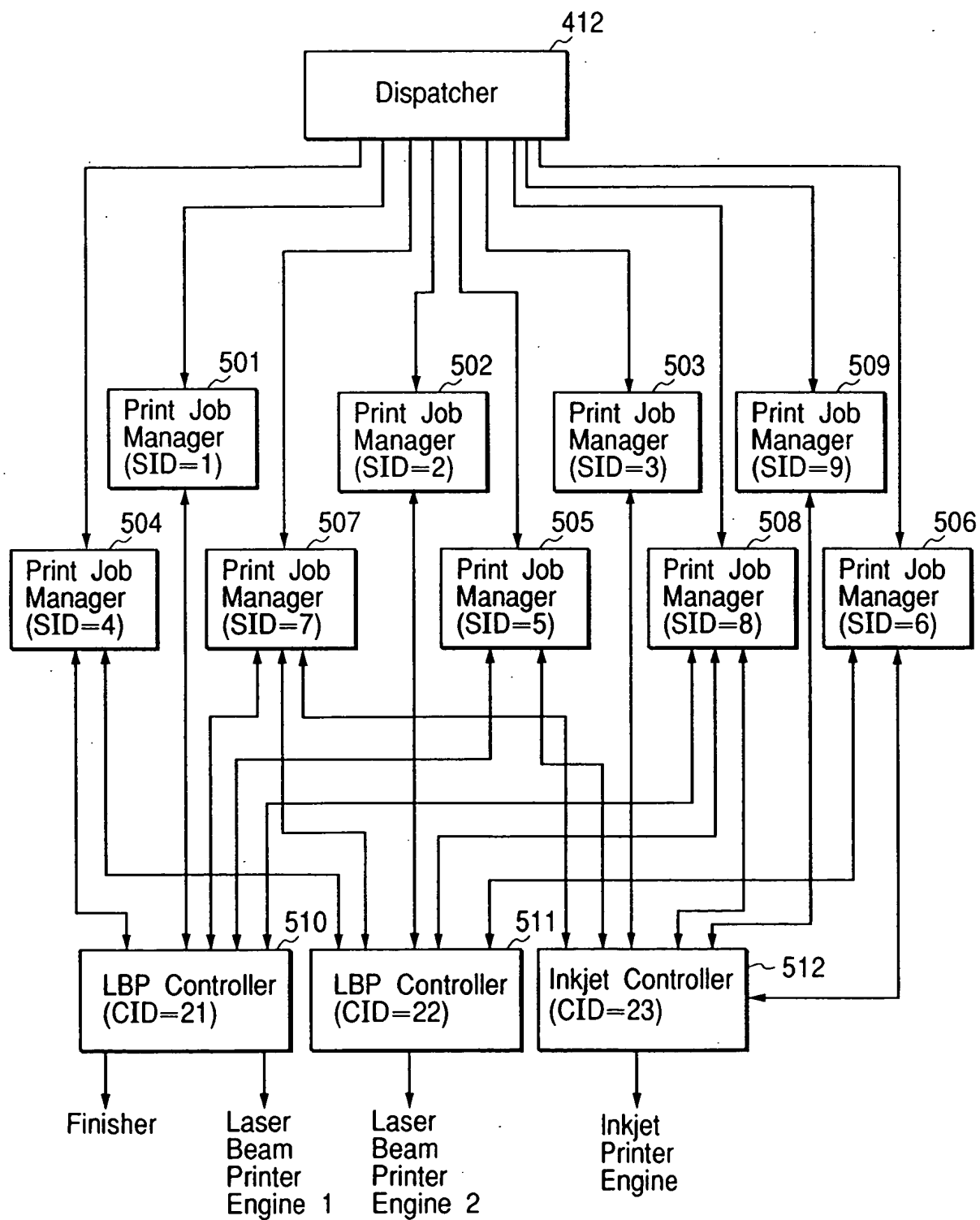
FIG. 5

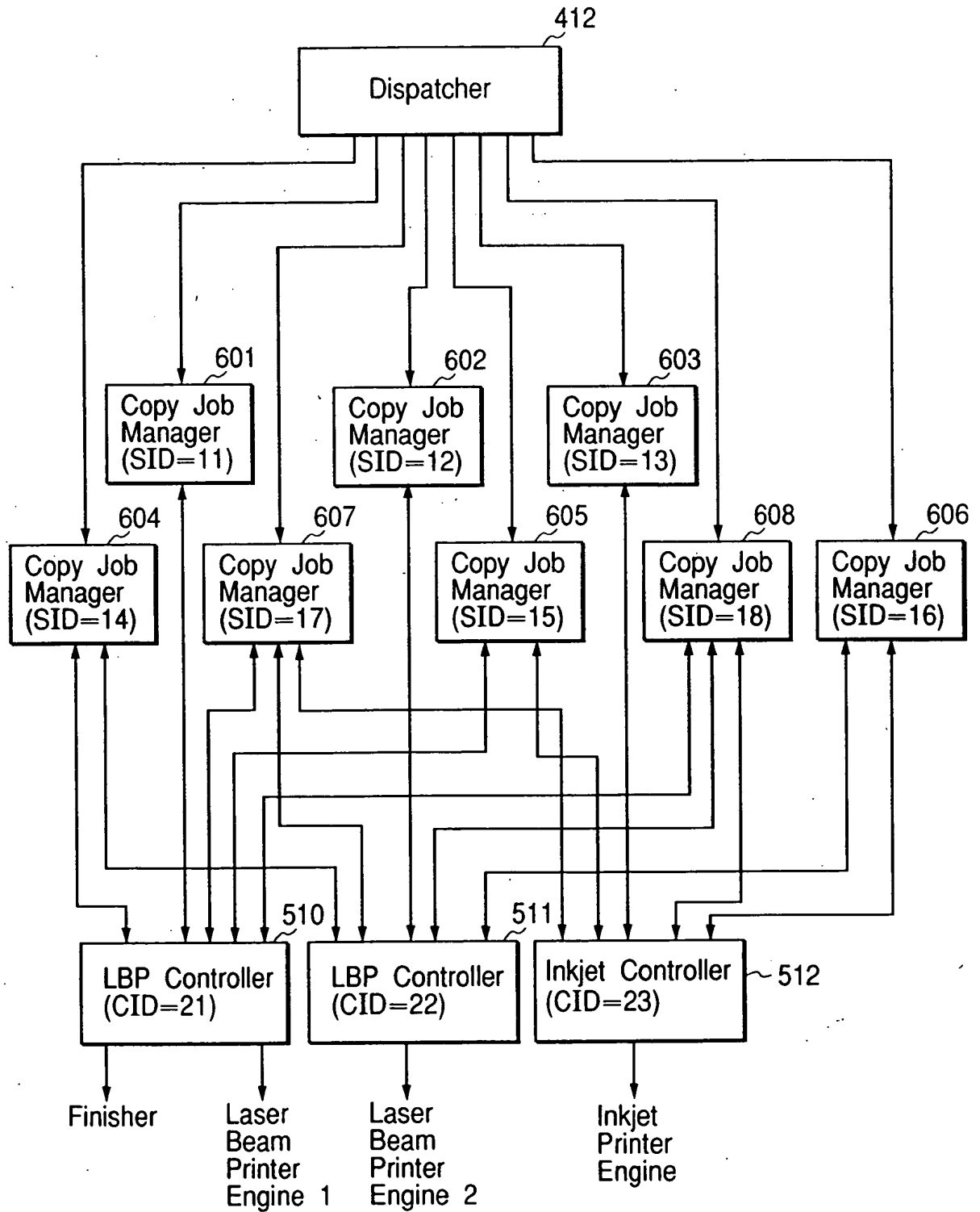
FIG. 6

FIG. 7Attribute Table (Supervisor)

Attribute ID	Type ID	Value
10	1	0
11	1	0
100	11	10, 11, 100, 101, 102, 103, 104, 105, ...
101	11	1, 2, 3, 7, 9
102	11	1, 3
103	1	1
104	11	1001, 1002, 1003, 1004
105	11	1003
301	3	"SuperMFP-1"
302	13	"Japanese", "English"
303	1	"English"
401	11	45, 78, 34, 13
402	11	565, 537, 545, 523
403	11	100, 100, 100, 200
404	13	0.56, 0.78, 0.34, 0.55
405	3	135.45
406	3	500.00
501	11	200, 399, 432, 234
502	52	Table Data
503	53	Table Data
1001	101	Table Data
1002	102	Table Data
1003	103	Table Data
1004	104	Table Data
2001	11	21, 22, 23, 24

FIG. 8

- This shows Supervisor's Attributes
- Client has been informed of Meaning of Attribute ID
- Attribute ID
 - 10 TaskType
 - 11 Service ID
 - 100 List of Attribute ID
 - 101 Supported Operation
 - 102 Supported Security Level
 - 103 Current Security Level
 - 104 List of Attributes that can be changed only by Manager
 - 105 List of Attributes that can be obtained only by Manager
 - 301 Machine Type
 - 302 Supported Language
 - 303 Current Language
 - 401 Current Count Data
 - 402 Count Data Format
 - 403 Count Limit Data
 - 404 Count Unit Price Data
 - 405 Current Charge Data
 - 406 Charge Limit Data
 - 501 List of Supported Events
 - 502 Event Setting Table
 - 503 Event Format Table
 - 1001 SubAddress-SID Table
 - 1002 SID-TaskType Table
 - 1003 User Authentication Table
 - 1004 Access Limit Table
 - 2001 List of Controller ID
- Type ID
 - 0 Boolean
 - 1 Integer
 - 2 Real Number
 - 3 CHR Train
 - 11 List of Integers
 - 12 List of Real Numbers
 - 13 List of CHR Trains
 - 52 Event Setting Table Type
 - 53 Event Format Table Type
 - 101 SubAddress-SID Table Type
 - 102 SID-TaskType Table Type
 - 103 User Authentication Table Type
 - 104 Access Control Table Type

FIG. 9SubAddress-Service ID Table

801 Connection Type ID	802 SubAddress	803 Service ID	804 Valid Flag	805 Valid User	806 Invalid User
0	0	0	YES		
0	1	1	YES	2355,5678	
0	2	2	YES		1234,2345
1	9600	0	YES		
1	9601	1	YES		
1	9602	2	YES	1234,2345	
1	8001	101	YES	1234	
1	8002	102	YES		
2	45	0	YES		
2	46	1	YES		
2	47	2	YES		
2	68	8	NO		
2	89	10	YES		
3	23	0	YES		
3	52	1	YES		
3	98	17	YES		

FIG. 10

- This shows to which SubAddress a Job is to be placed
- This also manages validity/invalidity of Connection Type
- Connection Type ID
 - 0 : Internal
 - 1 : TCP/IP
 - 2 : IEEE1284.4
 - 3 : SBB-2

FIG. 11

Service ID-TaskType Table

901

902

Service ID	Task Type
0	0
1	1
2	1
3	1
4	1
5	1
6	1
7	1
8	1
9	1
10	2
11	3
12	3
13	3
14	3
15	3
16	3
17	3
18	3
101	101
102	102
103	103
104	104
21	201
22	201
23	201
24	202

FIG. 12

- This shows Service Type of Service ID
- Task Type corresponds to CPCA Task Type
- This is referred to also by Dispatcher and used also to distribute Command to each Manger
- TaskType
 - 0 : Supervisor
 - 1 : Print
 - 2 : Scan
 - 3 : Copy
 - 101 : Font
 - 102 : Form Overlay
 - 103 : Log
 - 104 : Color Profile

FIG. 13User Authentication Table

UID	Password	Manager
2355	2345	NO
3254	2223	NO
4665	1145	YES
2664	1244	NO

FIG. 14Access Control Table

SID	Security Level	UID
0	1	-
1	1	-
2	2	2355, 3254
3	3	3254, 4665
102	2	3254

FIG. 15

- This shows Security Level for each Service
- Security Level
 - 0 : Discriminate nothing
 - 1 : Discriminate Manager only
 - 2 : Available for authenticated User only
(only UID is used for Authentication)
 - 3 : Available for authenticated User only
(UID and Password are used)
(for Authentication)
- UID Trains are used only when Security Level is 2 or 3

FIG. 16Event Setting Table (Supervisor)

Event ID	Connection Type ID	Addressee
200	0	
399	1	123, 222, 111, 321 : 9340
432	2	35
234	3	12

FIG. 17Event Format Table

Event ID	Event Format
200	676, 756
399	666
432	698
234	600

FIG. 18Attribute Table (Print Job Manager)

1401	1402	1403
Attribute ID	Type ID	Value
10	1	1
11	1	4
100	11	10, 11, 100, 101, 104, 401, ...
101	11	11, 14, 15, 17
104	11	1104, 1105
401	11	45, 78, 34, 13
402	11	565, 537, 545, 523
403	11	100, 100, 100, 200
404	13	0.56, 0.78, 0.34, 0.55
405	3	135.45
406	3	500.00
501	11	200, 399, 432, 234
502	52	Table Data
601	11	1, 2
801	81	4354:3254, 2464, 2456, 4356:124, 535, 6
802	82	3254:1:4324:43143, 2342, 6543, 3245
803	83	5425:2:25432:34324:2:12453, 3424, 2343
804	84	5425:2:25432:4:5425:5:655:2435, 563
805	85	22414:3:4324231:5:43243:2:32144:455
1101	11	3, 5
1102	0	NO
1103	11	1, 2
1104	1	400
1105	1	100
2001	11	21, 22
2002	0	NO
2003	203	Table Data
2004	204	Table Data

FIG. 19

- This shows Print Manager's Attributes
- Client has been informed of Meaning of Attribute ID
- Attribute ID
 - 10 TaskType
 - 11 Service ID
 - 100 List of Attribute ID
 - 101 Supported Operation (Job Script)
 - 104 List of Attributes that can be changed only by Manager
 - 401 Current Count Data
 - 402 Count Data Format
 - 403 Count Limit Data
 - 404 Count Unit Price Data
 - 405 Current Charge Data
 - 406 Charge Limit Data
 - 501 List of Supported Events
 - 502 Event Setting Table
 - 601 Download Method for Supported Data
 - 801 List of Attribute Combinations Inhibited (Type 1)
 - 802 List of Attribute Combinations Inhibited (Type 2)
 - 803 List of Attribute Combinations Inhibited (Type 3)
 - 804 List of Attribute Combinations Inhibited (Type 4)
 - 805 List of Attribute Combinations Inhibited (Type 5)
 - 1101 List of Supported PDL
 - 1102 Color Print Possible
 - 1103 Type of Supported Finishing
 - 1104 Highest Resolution
 - 1105 Lowest Resolution
 - 2001 List of Controller ID Executing Job
 - 2002 Controller Auto Selection Possible
 - 2003 Job Table
 - 2004 Job Request Table
- Type ID
 - 0 Boolean
 - 1 Integer
 - 2 Real Number
 - 3 CHR Train
 - 11 List of Integers
 - 12 List of Real Numbers
 - 13 List of CHR Trains
 - 52 Event Setting Table Type
 - 81 Type of Inhibited Attribute Combination List 1
 - 82 Type of Inhibited Attribute Combination List 2
 - 83 Type of Inhibited Attribute Combination List 3
 - 203 Job Table Type
 - 204 Job Request Table Type

FIG. 20Job Table

Job ID	Job File Name
1	P0001
2	P1001
3	P2001

FIG. 21Job Request Table

Job ID	Control ID	Job ID
1	21	100
1	22	101
2	21	102
2	22	403
3	-	-

FIG. 22

Attribute Table (Scan Job Manager)

Attribute ID	Type ID	Value
10	1	2
11	1	10
100	11	10, 11, 100, 101, 104, 401, ...
101	11	21, 22, 25, 29,
104	11	602
401	11	45, 78, 34, 13
402	11	565, 537, 545, 523
403	11	100, 100, 100, 200
404	13	0.56, 0.78, 0.34, 0.55
405	3	135.45
406	3	500.00
501	11	200, 399, 432, 234
502	52	Table Data
602	11	1, 2
1201	11	3, 5
1202	0	YES
1203	11	100, 200, 300, 400
2001	11	24
2002	0	NO
2003	203	Table Data

FIG. 23

- This shows Scan Manager's Attributes
- Client has been informed of Meaning of Attribute ID
- Attribute ID

10	TaskType
11	Service ID
100	List of Attribute ID
101	Supported Operation (Job Script)
104	List of Attributes that can be changed only by Manager
401	Current Count Data
402	Count Data Format
403	Count Limit Data
404	Count Unit Price Data
405	Current Charge Data
406	Charge Limit Data
501	List of Supported Events
502	Event Setting Table
602	Upload Method for Supported Data
1201	List of Supported Image Formats
1202	Color Scan Possible
1203	List of Available Resolutions
2001	List of Controller ID Executing Job
2002	Controller Auto Selection Possible
2003	Job Table
- Type ID

0	Boolean
1	Integer
2	Real Number
3	CHR Train
11	List of Integers
12	List of Real Numbers
13	List of Trains
52	Event Setting Table Type
203	Job Table Method

FIG. 24Attribute Table (Copy Job Manger)

Attribute ID	Type ID	Value
10	1	3
11	1	18
100	11	10, 11, 100, 101, 104, 401, ...
101	11	31, 32, 35
104	11	1304, 1305
401	11	45, 78, 34, 13
402	11	565, 537, 545, 523
403	11	100, 100, 100, 200
404	13	0.56, 0.78, 0.34, 0.55
405	3	135.45
406	3	500.00
501	11	200, 399, 432, 234
502	52	Table Data
1302	0	NO
1303	11	1, 2
1304	1	400
1305	1	100
2001	11	21, 22, 23, 24
2002	0	YES
2003	203	Table Data

FIG. 25

- This shows Copy Manager's Attributes
- Client has been informed of Meaning of Attribute ID
- Attribute ID

10	TaskType
11	Service ID
100	List of Attribute ID
101	Supported Operation (Job Script)
104	List of Attributes that can be changed only by Manager
401	Current Count Data
402	Count Data Format
403	Count Limit Data
404	Count Unit Price Data
405	Current Charge Data
406	Charge Limit Data
501	List of Supported Events
502	Event Setting Table
1302	Color Print Possible
1303	Type of Supported Finishing
1304	Highest Resolution
1305	Lowest Resolution
2001	List of Controller ID Executing Job
2002	Controller Auto Selection Possible
2003	Job Table
- Type ID

0	Boolean
1	Integer
2	Real Number
3	CHR Train
11	List of Integers
12	List of Real Numbers
13	List of CHR Trains
52	Event Setting Table Type
203	Job Request Table Type

FIG. 26Attribute Table (Font Manager)

Attribute ID	Type ID	Value
10	1	101
11	1	101
100	11	10, 11, 100, 101, 104, 401, ...
101	11	110, 111, 112,
104	11	
401	11	45, 78, 34, 13
402	11	565, 537, 545, 523
403	11	100, 100, 100, 200
404	13	0.56, 0.78, 0.34, 0.55
405	3	135.45
406	3	500.00
501	11	200, 399, 432, 234
502	52	Table Data
601	11	1, 2
602	11	1, 2
1501	11	3, 5
1502	1	10
1503	1	3
1504	150	Table Data

FIG. 27

- This shows Font Manager's Attributes
- Client has been informed of Meaning of Attribute ID
- Attribute ID

10	TaskType
11	Service ID
100	List of Attribute ID
101	Supported Operation (Resource Script)
104	List of Attributes that can be changed only by Manager
401	Current Count Data
402	Count Data Format
403	Count Limit Data
404	Count Unit Price Data
405	Current Charge Data
406	Charge Limit Data
501	List of Supported Events
502	Event Setting Table
601	Download Method for Supported Data
602	Upload Method for Supported Data
1501	List of Supported Font Types
1502	Max No. of Retainable Fonts
1503	No. of Currently Retained Fonts
1504	List of Retained Fonts
- Type ID

0	Boolean
1	Integer
2	Real Number
3	CHR Train
11	List of Integers
12	List of Real Numbers
13	List of Trains
52	Event Setting Table Type
150	Font Table

FIG. 28Font Table

Font ID	Font Type	Font Name	Font Data File Name
1	1	Gothic	1500
2	2	Times	1501
3	1	Helvetica	1502

FIG. 29Attribute Table (Form Overlay Manager)

Attribute ID	Type ID	Value
10	1	102
11	1	102
100	11	10, 11, 100, 101, 104, 401 . . .
101	11	110, 111, 112,
104	11	
401	11	45, 78, 34, 13
402	11	565, 537, 545, 523
403	11	100, 100, 100, 200
404	13	0.56, 0.78, 0.34, 0.55
405	3	135.45
406	3	500.00
501	11	200, 399, 432, 234
502	52	Table Data
601	11	1, 2
602	11	1, 2
1601	11	1, 2
1602	1	10
1603	1	3
1604	160	Table Data

FIG. 30

- This shows Form Overlay Manager's Attributes
- Client has been informed of Meaning of Attribute ID
- Attribute ID
 - 10 TaskType
 - 11 Service ID
 - 100 List of Attribute ID
 - 101 Supported Operation (Resource Script)
 - 104 List of Attributes that can be changed only by Manager
 - 401 Current Count Data
 - 402 Count Data Format
 - 403 Count Limit Data
 - 404 Count Unit Price Data
 - 405 Current Charge Data
 - 406 Charge Limit Data
 - 501 List of Supported Events
 - 502 Event Setting Table
 - 601 Download Method for Supported Data
 - 602 Upload Method for Supported Data
 - 1601 List of Supported Formats
 - 1602 Max No. of Retainable Forms
 - 1603 No. of Currently Retained Forms
 - 1604 List of Retained Forms
- Type ID
 - 0 Boolean
 - 1 Integer
 - 2 Real Number
 - 3 CHR Train
 - 11 List of Integers
 - 12 List of Real Numbers
 - 13 List of Trains
 - 52 Event Setting Table Type
 - 160 Form Table

FIG. 31Form Table

Form ID	Format	Form Name	Form Data File Name
1	1	Confidential	1600
2	2	Reference	1601
3	1	Logo	1602

FIG. 32Attribute Table (Log Manager)

Attribute ID	Type ID	Value
10	1	103
11	1	103
100	11	10, 11, 100, 101, 104, 401 . . .
101	11	110, 111, 112,
104	11	
401	11	45, 78, 34, 13
402	11	565, 537, 545, 523
403	11	100, 100, 100, 200
404	13	0.56, 0.78, 0.34, 0.55
405	3	135.45
406	3	500.00
501	11	200, 399, 432, 234
502	52	Table Data
602	11	1, 2
1703	1	3
1704	170	Table Data
1705	171	Table Data

FIG. 33

- This shows Log Manager's Attributes
- Client has been informed of Meaning of Attribute ID
- Attribute ID

10	TaskType
11	Service ID
100	List of Attribute ID
101	Supported Operation (Resource Script)
104	List of Attributes that can be changed only by Manager
401	Current Count Data
402	Count Data Format
403	Count Limit Data
404	Count Unit Price Data
405	Current Charge Data
406	Charge Limit Data
501	List of Supported Events
502	Event Setting Table
602	Upload Method for Supported Data
1703	No. of Retained Logs
1704	List of Retained Logs
1705	Log Format Table
- Type ID

0	Boolean
1	Integer
2	Real Number
3	CHR Train
11	List of Integers
12	List of Real Numbers
13	List of Trains
52	Event Setting Table Type
170	Log Table
171	Log Format Table Type

FIG. 34Log Table

Log ID	Log Data File Name
1	1700
2	1701
3	1702

FIG. 35Contents of Log Data (File Name : 1700)

Log Format ID	Date / Time	Value
1	98 / 1 / 3 1 : 23	12345, 4, 1.23, "OK"
2	98 / 1 / 3 1 : 25	22345, 12, 4.22, "OK"
1	98 / 1 / 3 1 : 43	98763, 11, 3.45, "Canceled"
2	98 / 1 / 3 2 : 33	77623, 5, 1.44, "NG"
1	98 / 1 / 3 3 : 32	12346, 5, 1.66, "OK"

FIG. 36Log Format Table

Log Format ID	Format
1	1 : 701, 1 : 565, 1 : 765, 1 : 777
2	11 : 701, 11 : 565, 11 : 765, 11 : 777

FIG. 37Attribute Table (Color Profile Manager)

Attribute ID	Type ID	Value
10	1	104
11	1	104
100	11	10, 11, 100, 101, 104, 401, ...
101	11	110, 111, 112,
104	11	
401	11	45, 78, 34, 13
402	11	565, 537, 545, 523
403	11	100, 100, 100, 200
404	13	0.56, 0.78, 0.34, 0.55
405	3	135.45
406	3	500.00
501	11	200, 399, 432, 234
502	52	Table Data
601	11	1, 2
602	11	1, 2
1801	11	3, 5
1802	1	10
1803	1	3
1804	180	Table Data

FIG. 38

- This shows Color Profile Manager's Attributes
- Client has been informed of Meaning of Attribute ID
- Attribute ID

10	TaskType
11	Service ID
100	List of Attribute ID
101	Supported Operation (Resource Script)
104	List of Attributes that can be changed only by Manager
401	Current Count Data
402	Count Data Format
403	Count Limit Data
404	Count Unit Price Data
405	Current Charge Data
406	Charge Limit Data
501	List of Supported Events
502	Event Setting Table
601	Download Method for Supported Data
602	Upload Method for Supported Data
1801	List of Supported Formats
1802	Max No. of Retainable Profiles
1803	No. of Currently Retained Profiles
1804	List of Retained Profiles
- Type ID

0	Boolean
1	Integer
2	Real Number
3	CHR Train
11	List of Integers
12	List of Real Numbers
13	List of Trains
52	Event Setting Table Type
180	Profile Table

FIG. 39Color Profile Table

Profile ID	Format	Profile Data File Name
1	3	1800
2	5	1801
3	3	1802

FIG. 40Attribute Table (Printer Controller)

Attribute ID	Type ID	Value
12	1	1
13	1	21
100	11	12, 13, 104 ...
104	11	
401	11	45, 78, 34, 13
402	11	565, 537, 545, 523
403	11	100, 100, 100, 200
404	13	0.56, 0.78, 0.34, 0.55
405	3	135.45
406	3	500.00
501	11	200, 399, 432, 234
502	52	Table Data
5001	0	NO
5002	11	1, 2, 3
5003	1	1200
5004	1	100
5005	500	Table Data

FIG. 41

- This shows Printer Controller's Attributes
- Client has been informed of Meaning of Attribute ID
- Attribute ID

12	Controller Type
13	Controller ID
100	List of Attribute ID
104	List of Attributes that can be changed only by Manager
401	Current Count Data
402	Count Data Format
403	Count Limit Data
404	Count Unit Price Data
405	Current Charge Data
406	Charge Limit Data
501	List of Supported Events
502	Event Setting Table
5001	Color Print Possible
5002	Type of Supported Finishing
5003	Highest Resolution
5004	Lowest Resolution
5005	Job Queue Table
- Type ID

0	Boolean
1	Integer
2	Real Number
3	CHR Train
11	List of Integers
12	List of Real Numbers
13	List of CHR Trains
52	Event Setting Table Type
500	Job Queue Table Type

FIG. 42

Job Queue Table

Job ID	Status	File Name
100	1	C100
101	2	C101
102	3	C102
103	3	C103
104	3	C104
105	3	C105

FIG. 43

- List of Job Being Executed and on Standby in Printer Controller
- Status
 - 1 : Executed
 - 2 : Being Executed by Engine
 - 3 : On Standby

FIG. 44Attribute Table (Scanner Controller)

Attribute ID	Type ID	Value
12	1	2
13	1	24
100	11	12, 13, 104 . . .
104	11	
401	11	45, 78, 34, 13
402	11	565, 537, 545, 523
403	11	100, 100, 100, 200
404	13	0.56, 0.78, 0.34, 0.55
405	3	135.45
406	3	500.00
501	11	200, 399, 432, 234
502	52	Table Data
6001	0	YES
6002	12	200.00, 300.00
6003	1	1200
6004	1	100

FIG. 45

- This shows Scanner Controller's Attributes
- Client has been informed of Meaning of Attribute ID
- Attribute ID
 - 12 Controller Type
 - 13 Controller ID
 - 100 List of Attribute ID
 - 104 List of Attributes that can be changed only by Manager
 - 401 Current Count Data
 - 402 Count Data Format
 - 403 Count Limit Data
 - 404 Count Unit Price Data
 - 405 Current Charge Data
 - 406 Charge Limit Data
 - 501 List of Supported Events
 - 502 Event Setting Table
 - 6001 Color Scan Possible
 - 6002 Max Original Size
 - 6003 Highest Resolution
 - 6004 Lowest Resolution
- Type ID
 - 0 Boolean
 - 1 Integer
 - 2 Real Number
 - 3 CHR Train
 - 11 List of Integers
 - 12 List of Real Numbers
 - 13 List of CHR Trains
 - 52 Event Setting Table Type

FIG. 46

Command Packet

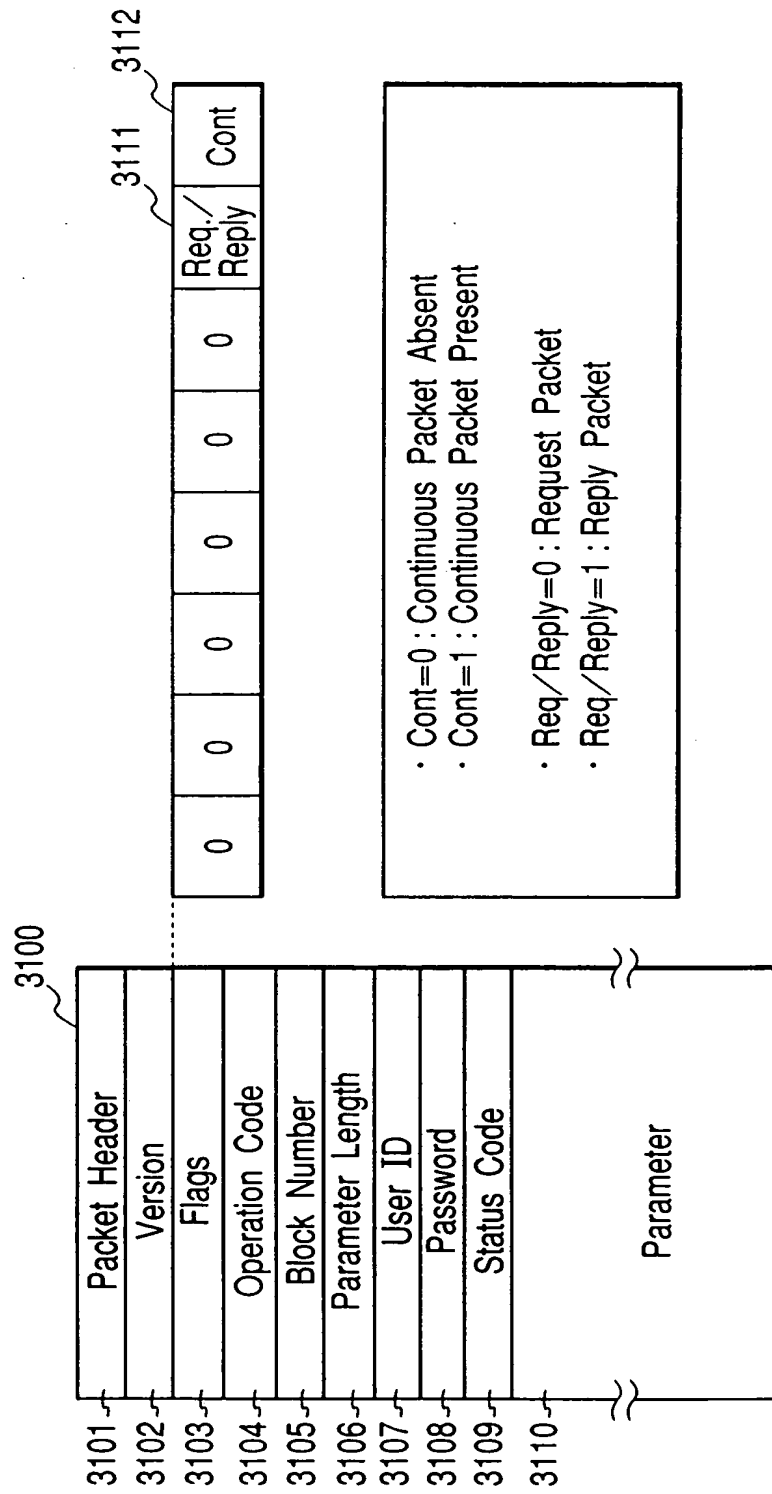


FIG. 47

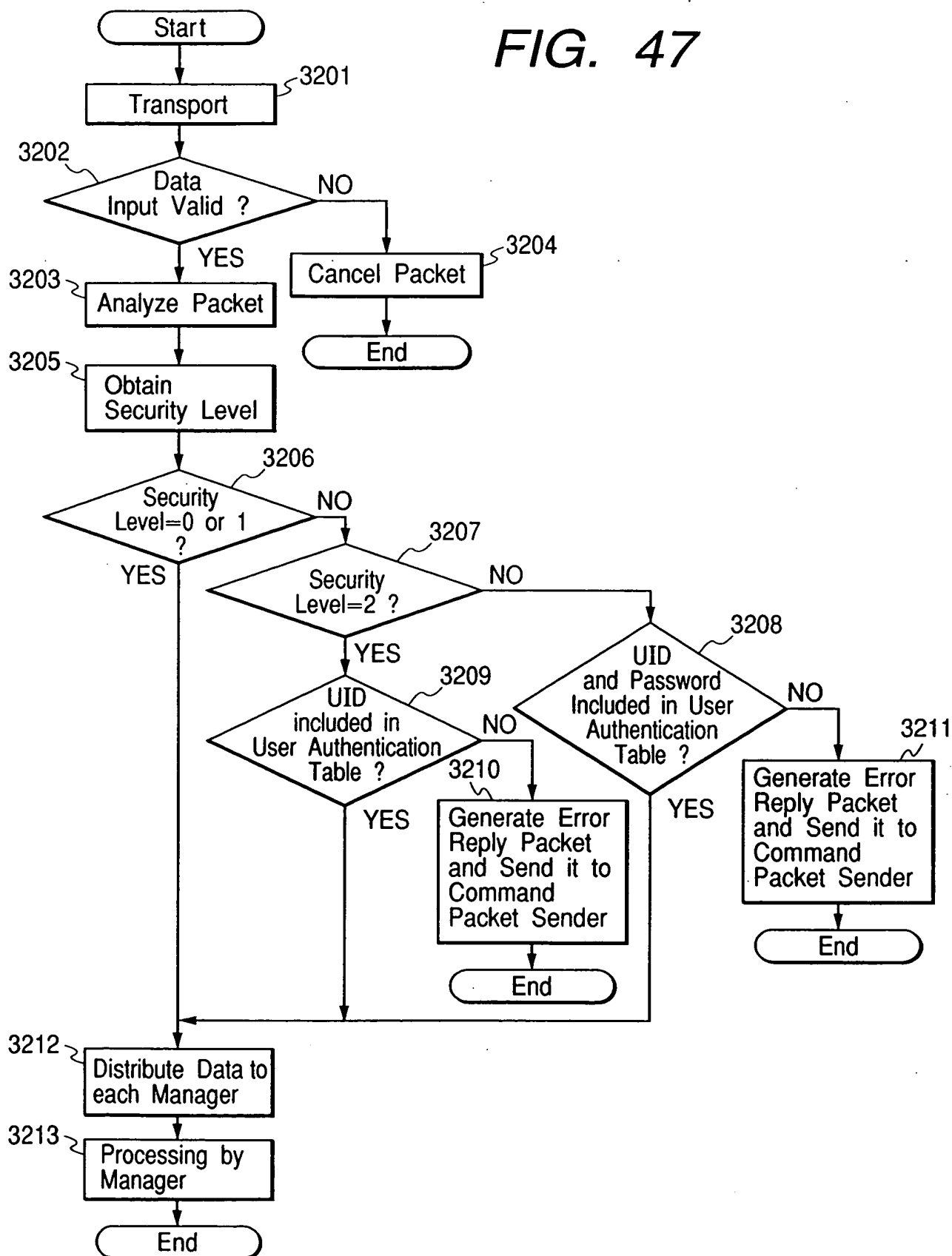


FIG. 48

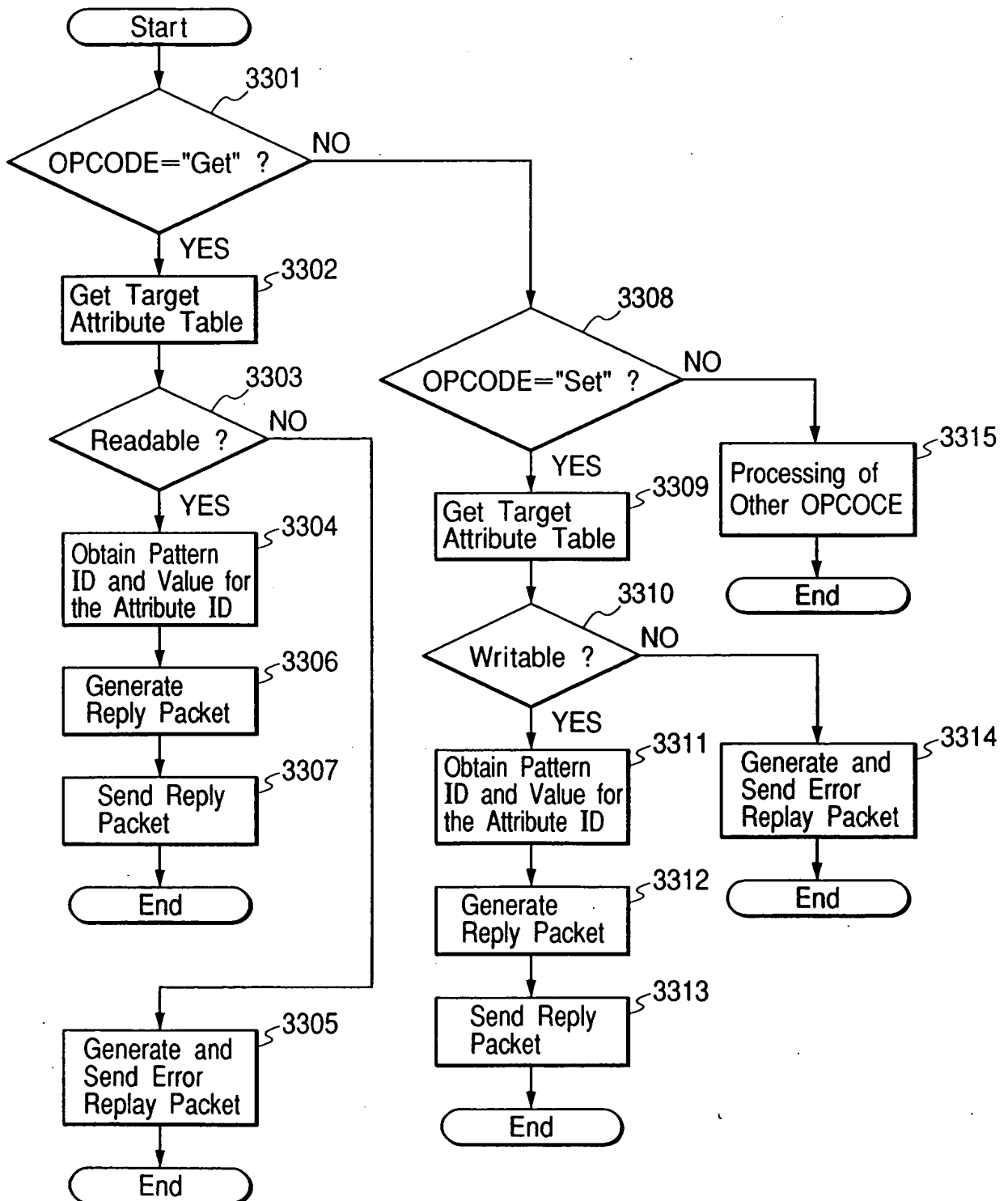


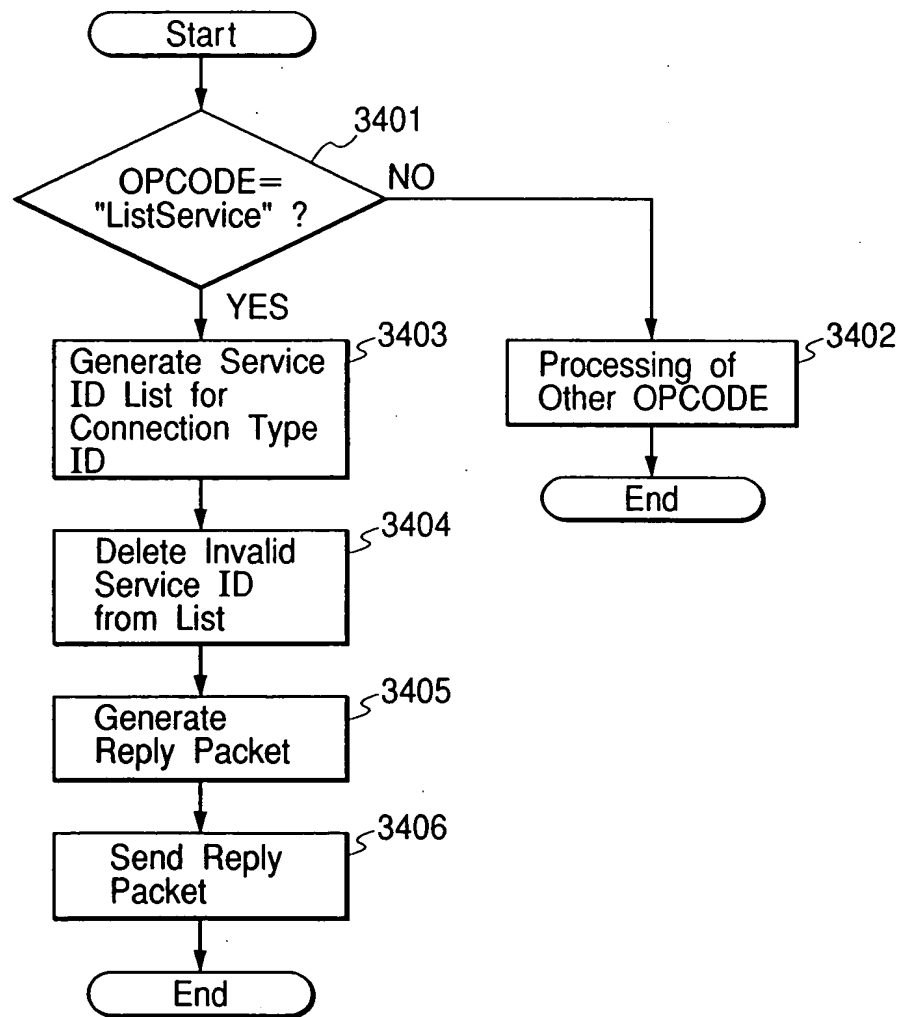
FIG. 49

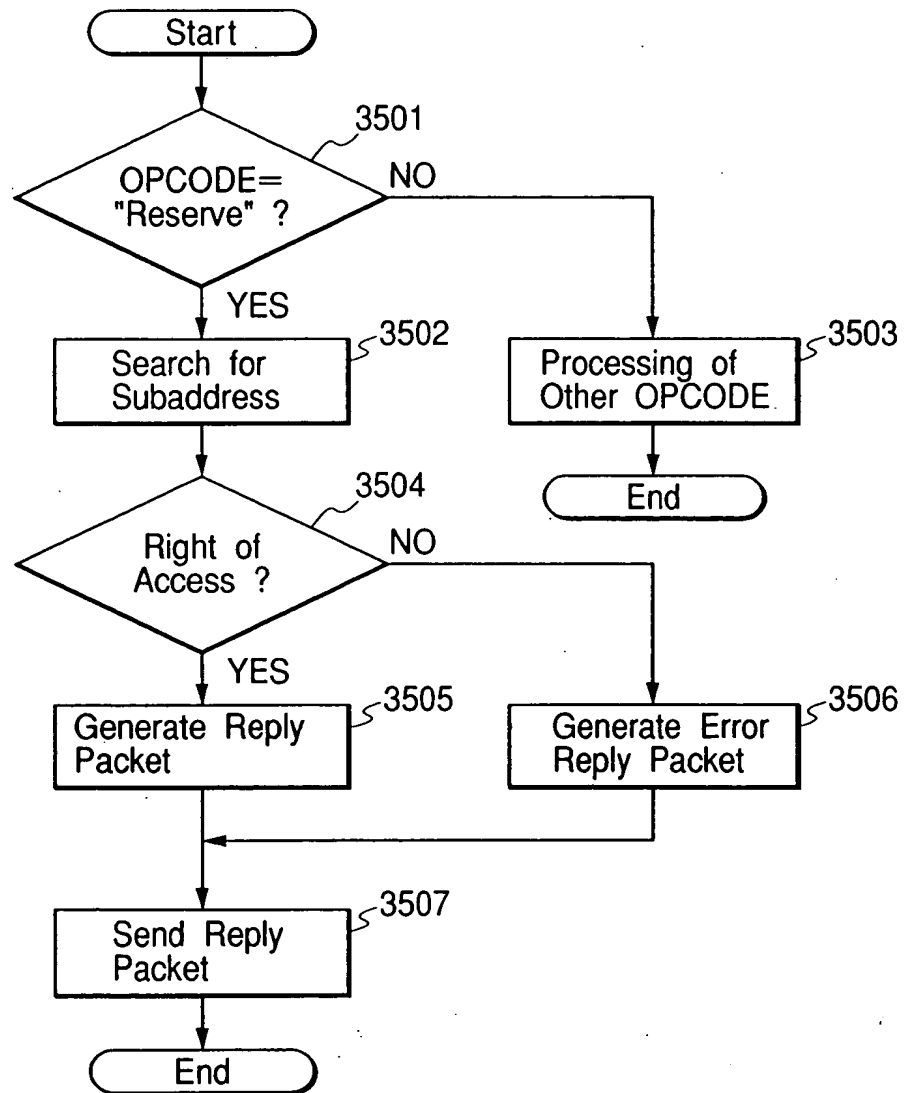
FIG. 50

FIG. 51

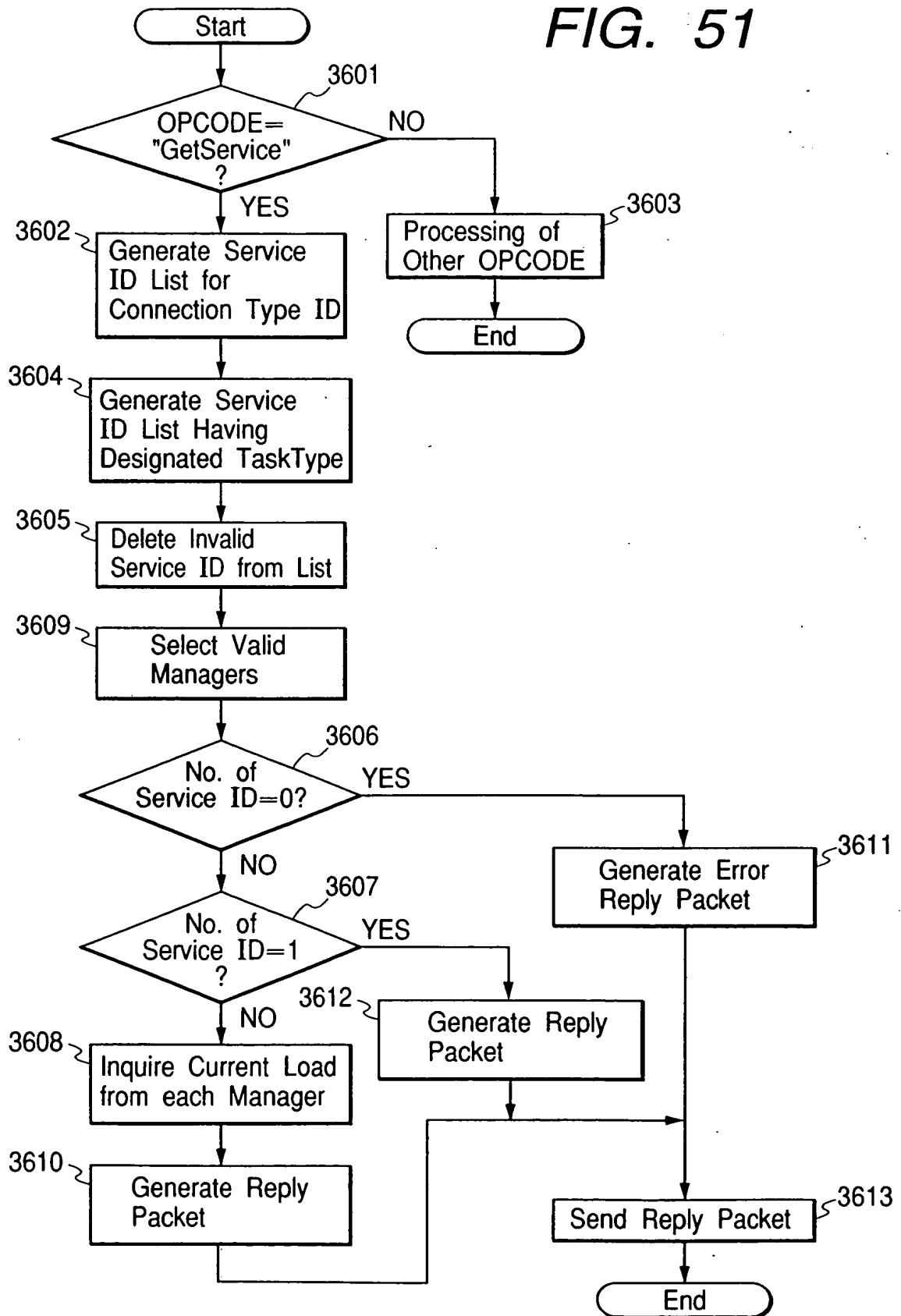


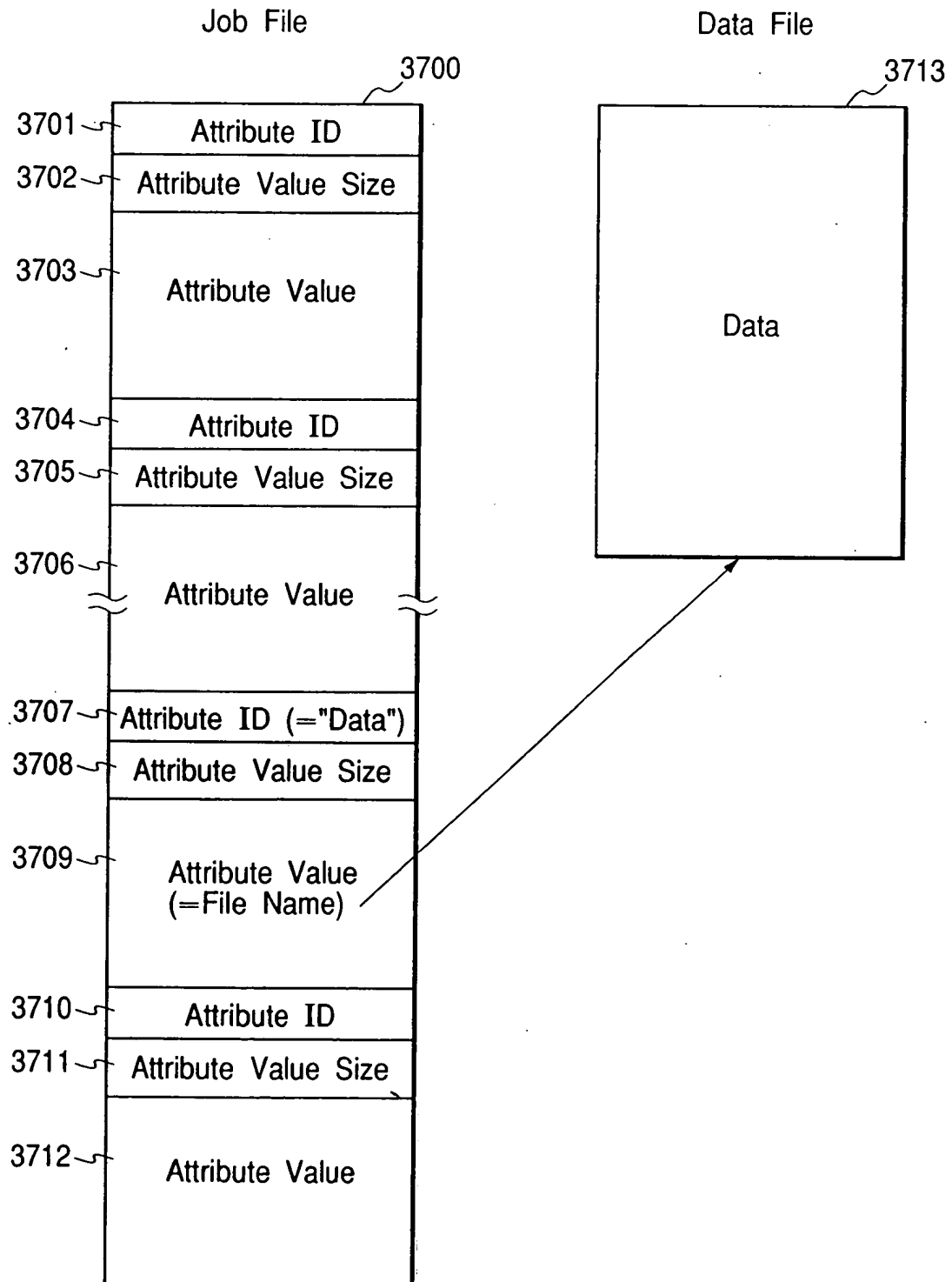
FIG. 52

FIG. 53

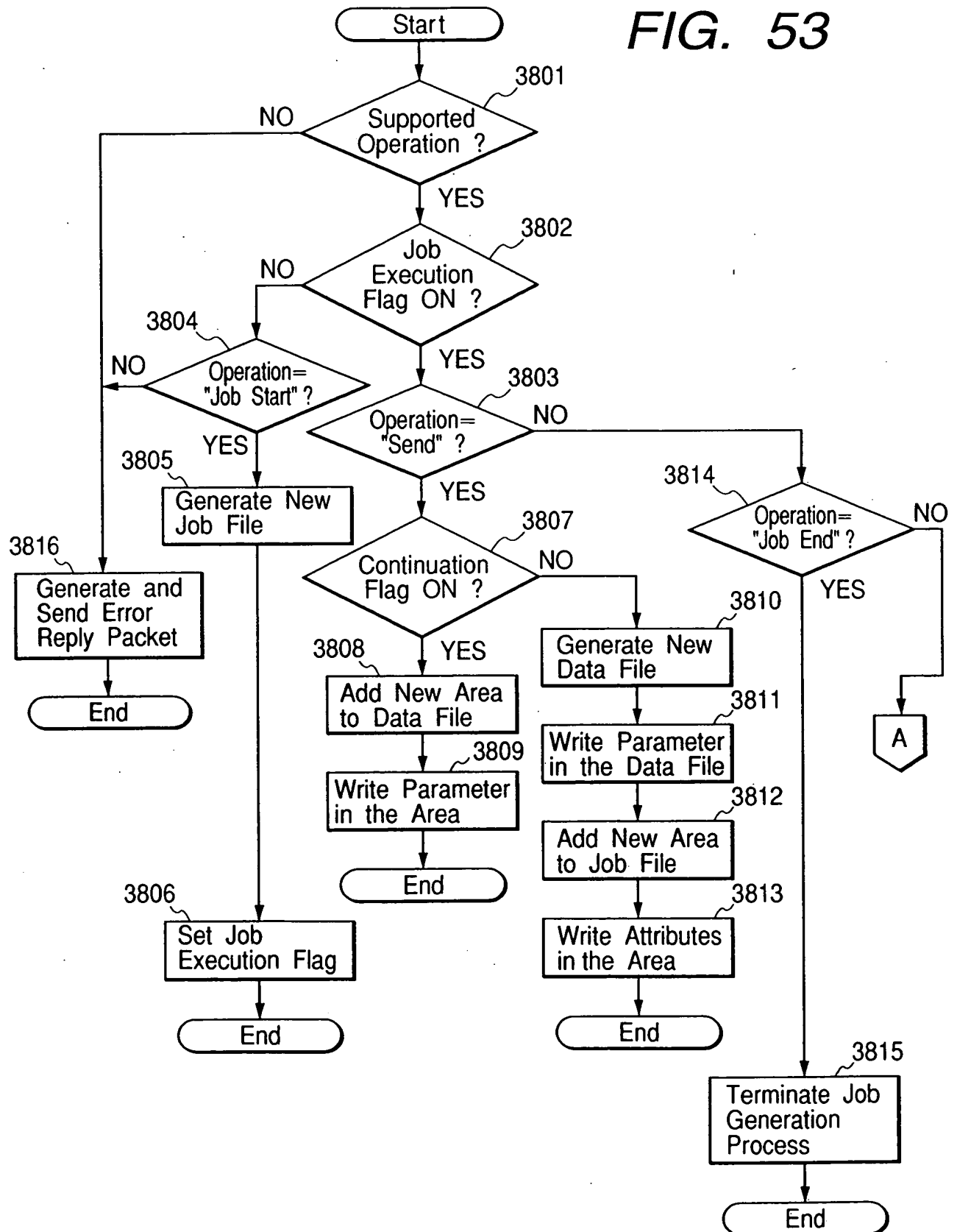
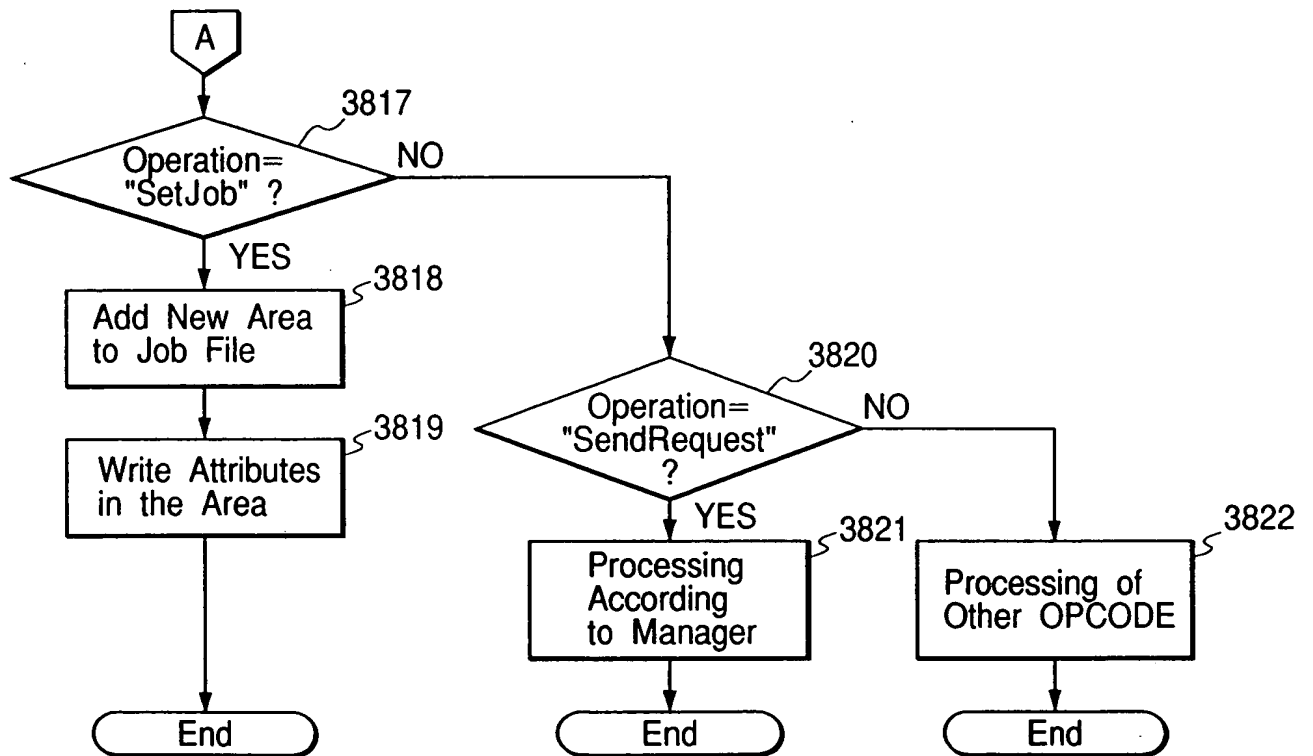


FIG. 54

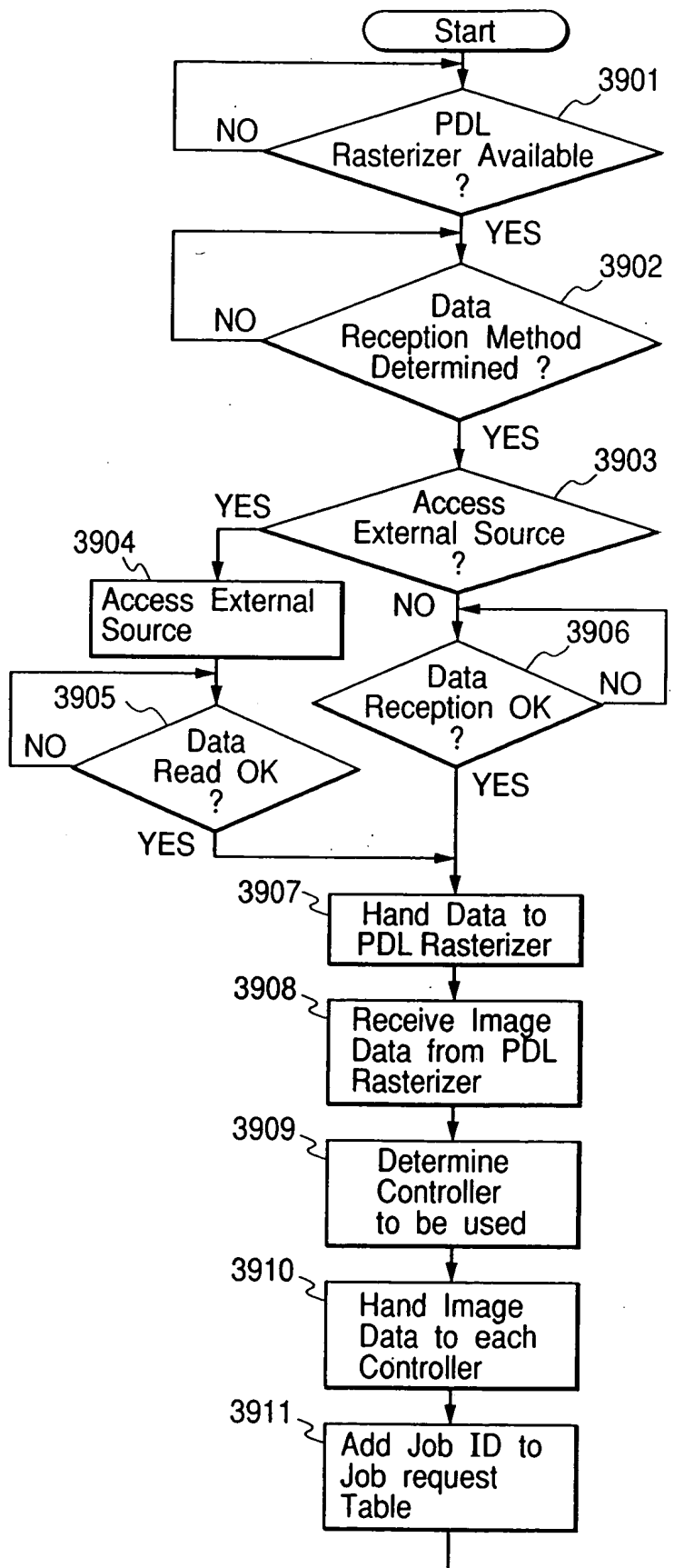


FIG. 55

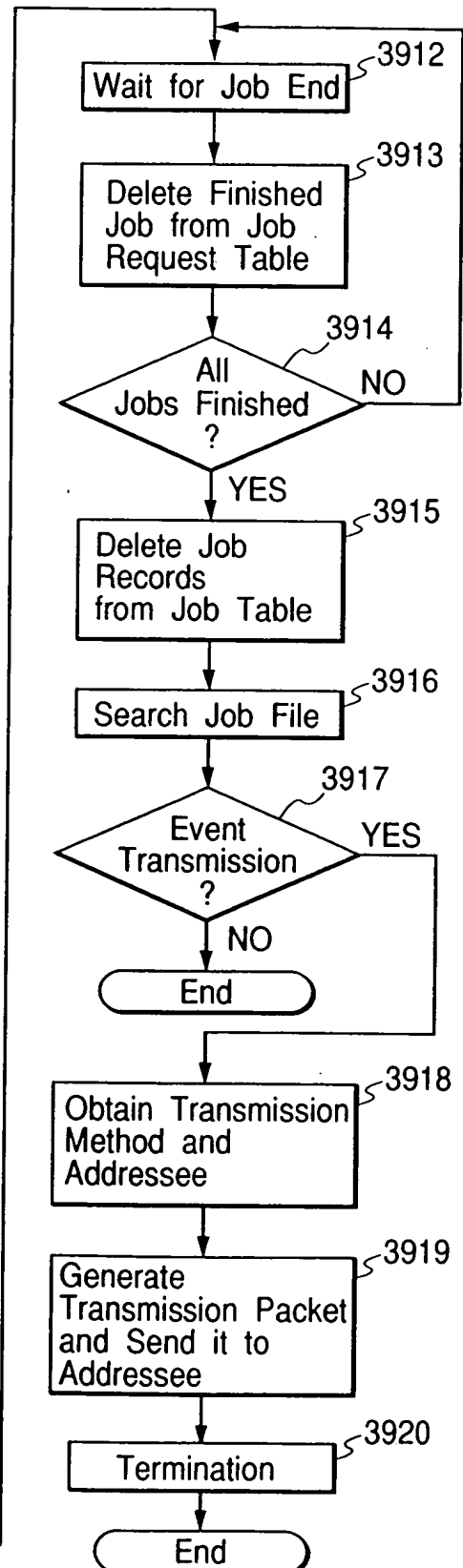


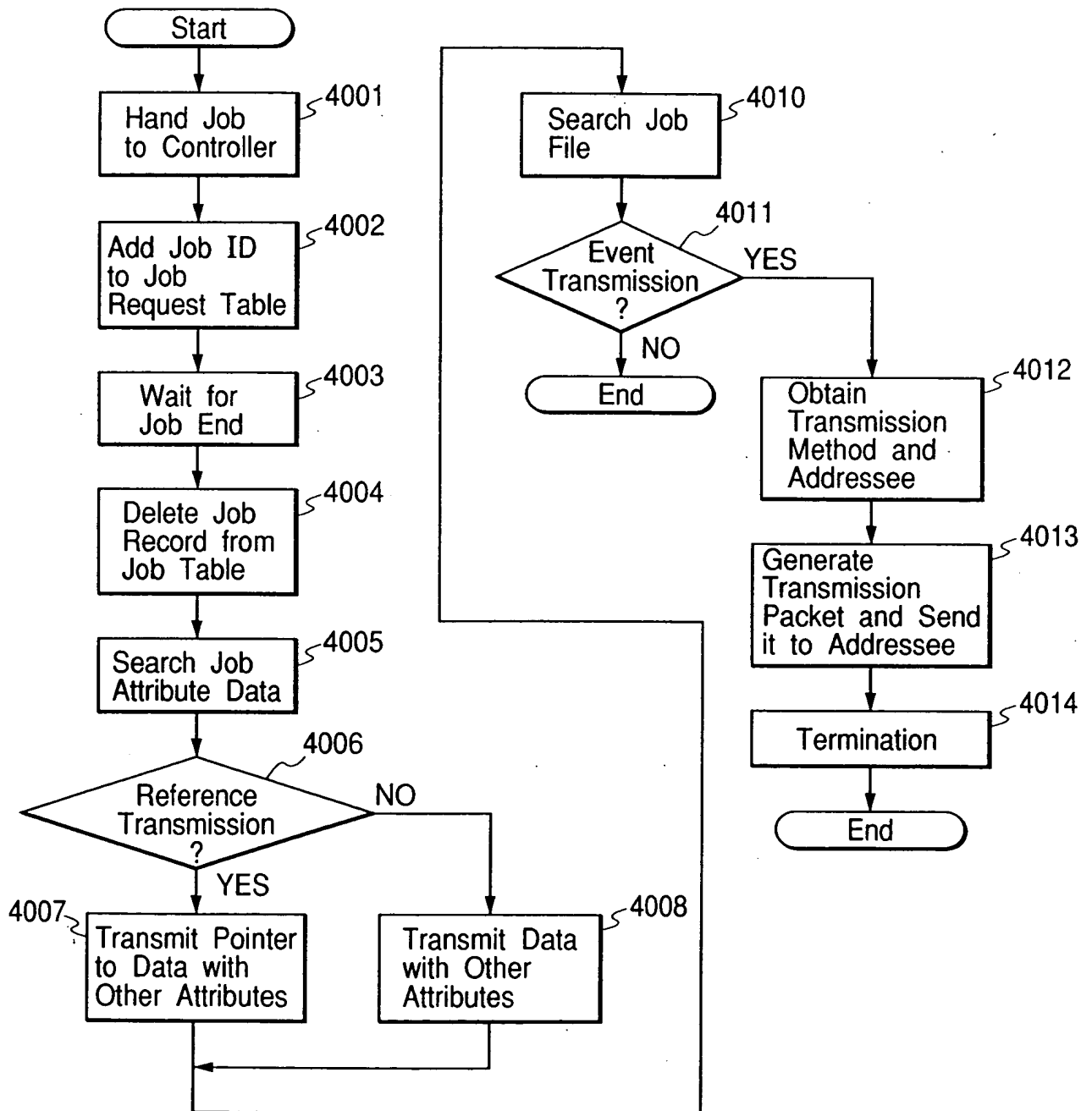
FIG. 56

FIG. 57

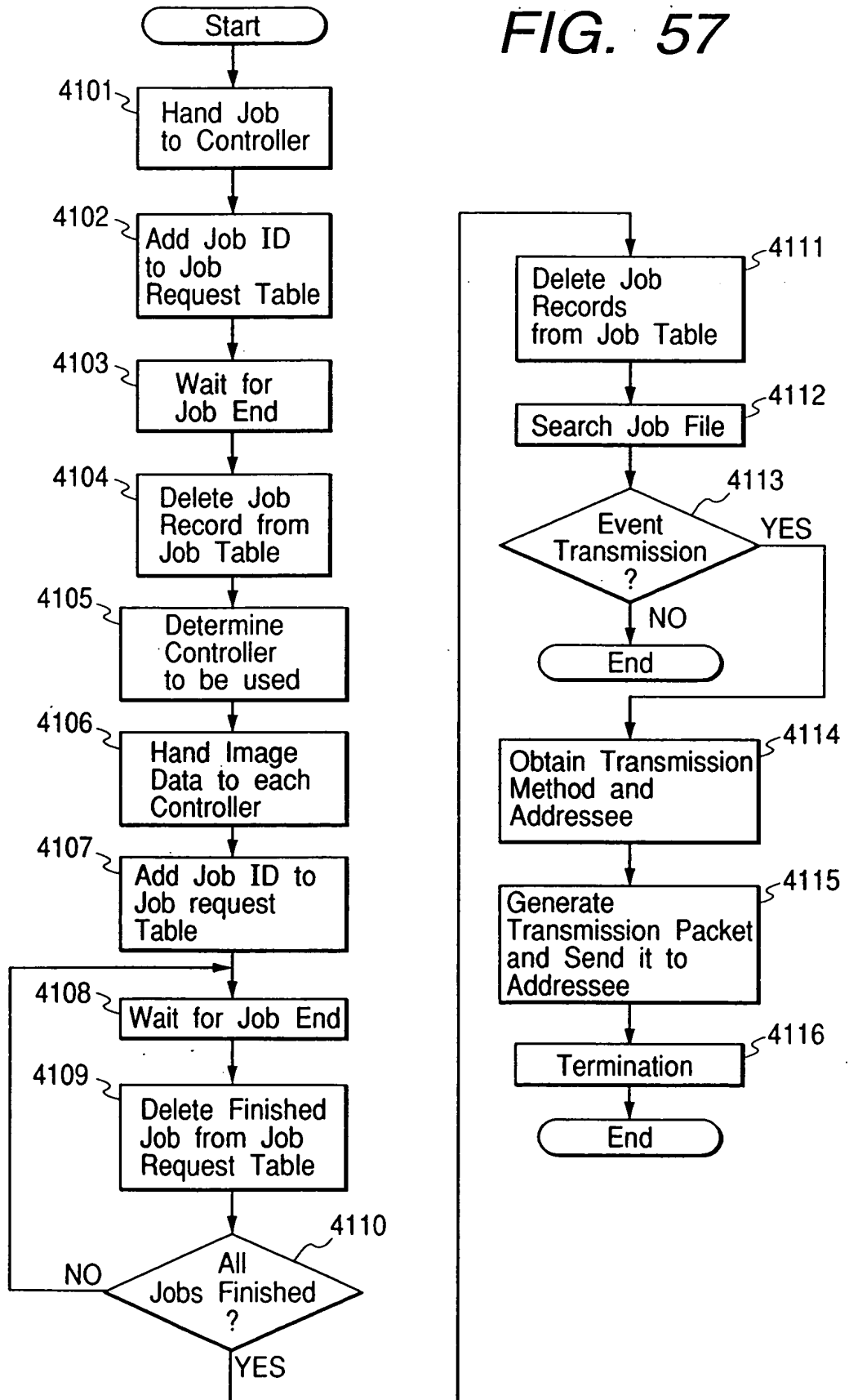


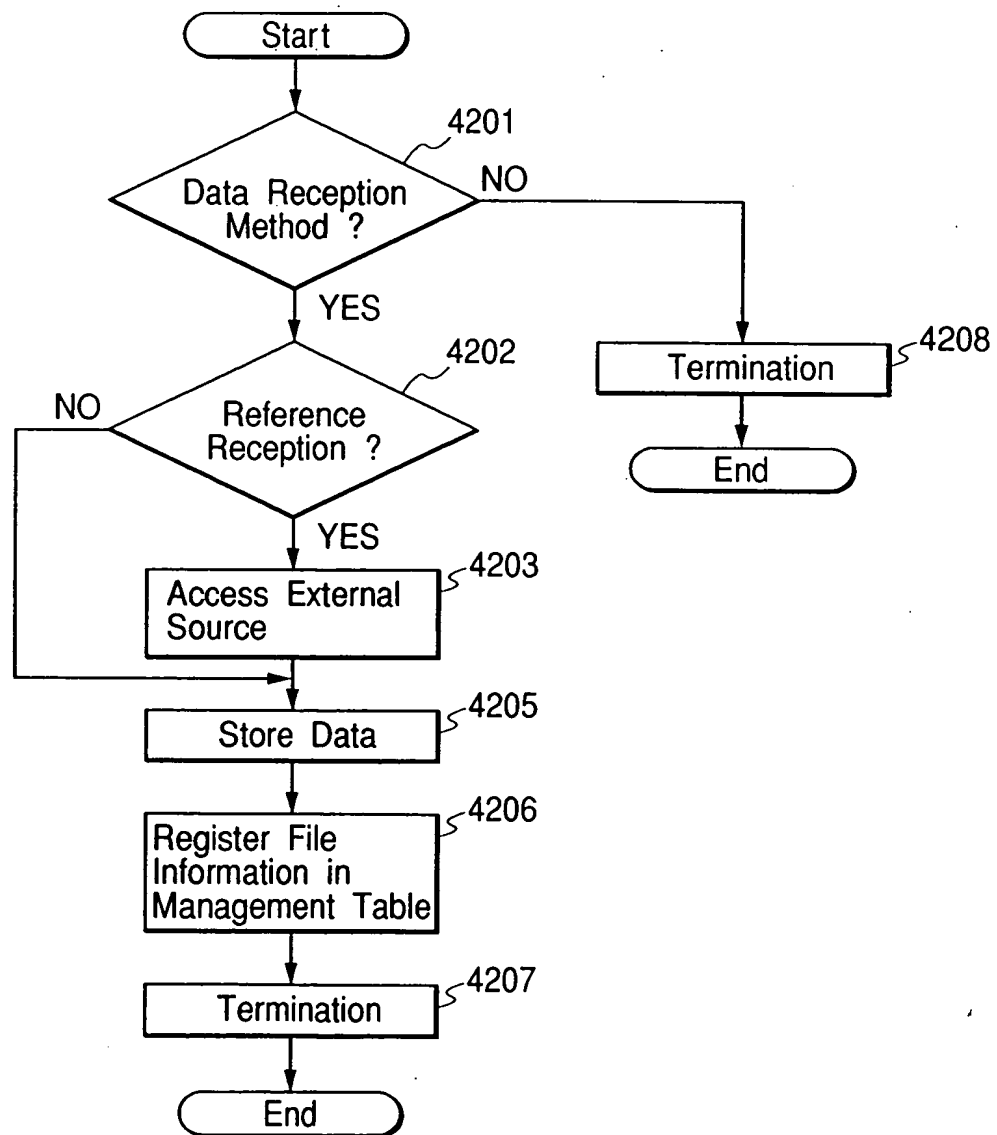
FIG. 58

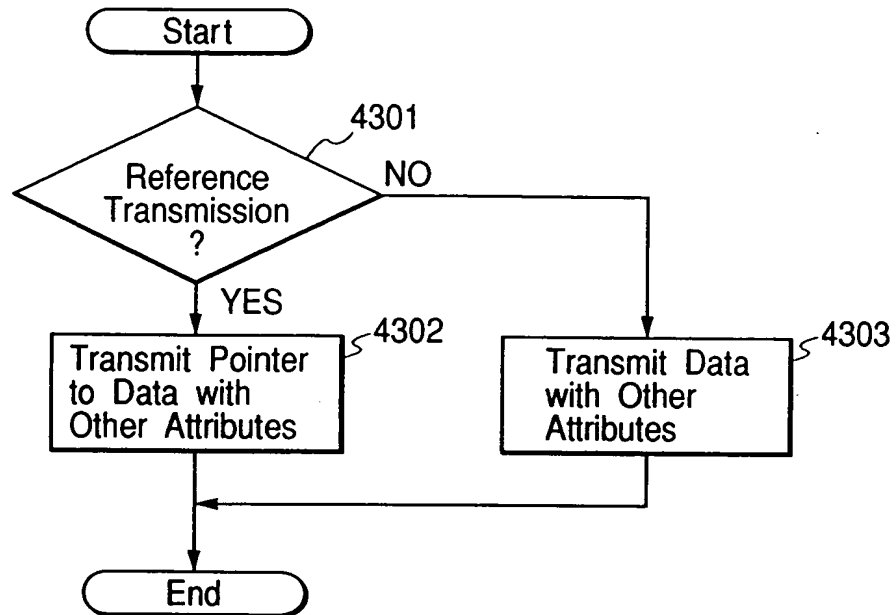
FIG. 59

FIG. 60

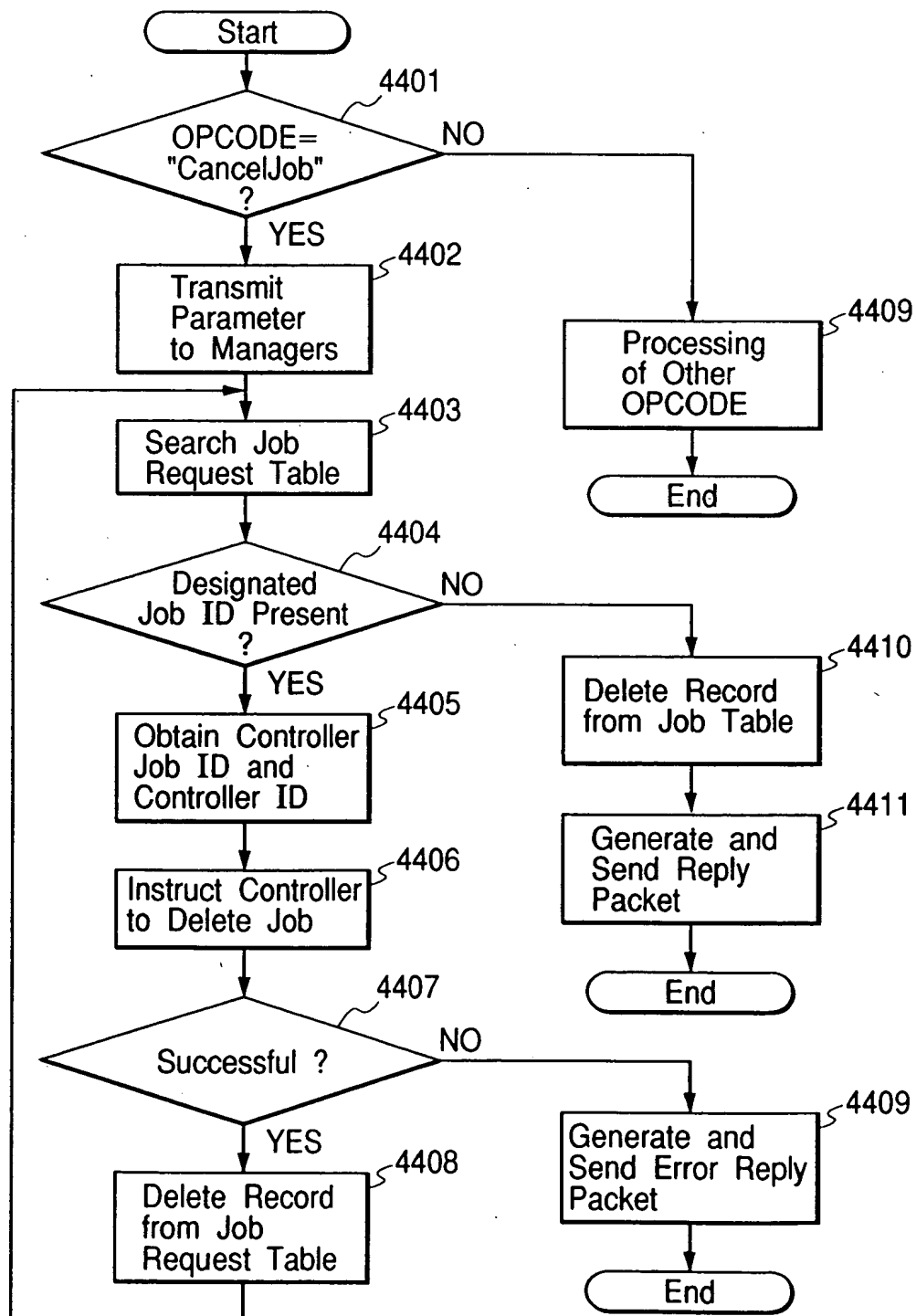


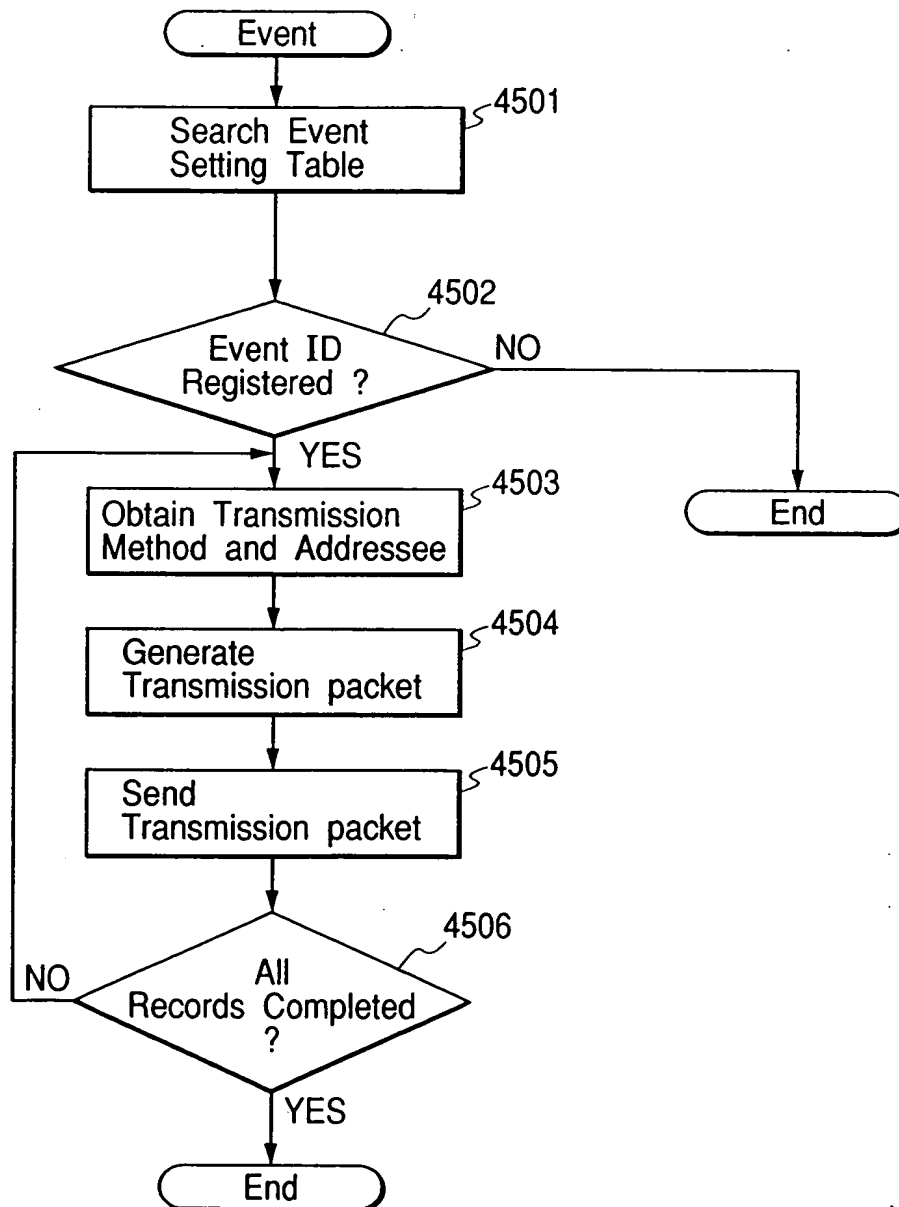
FIG. 61

FIG. 62

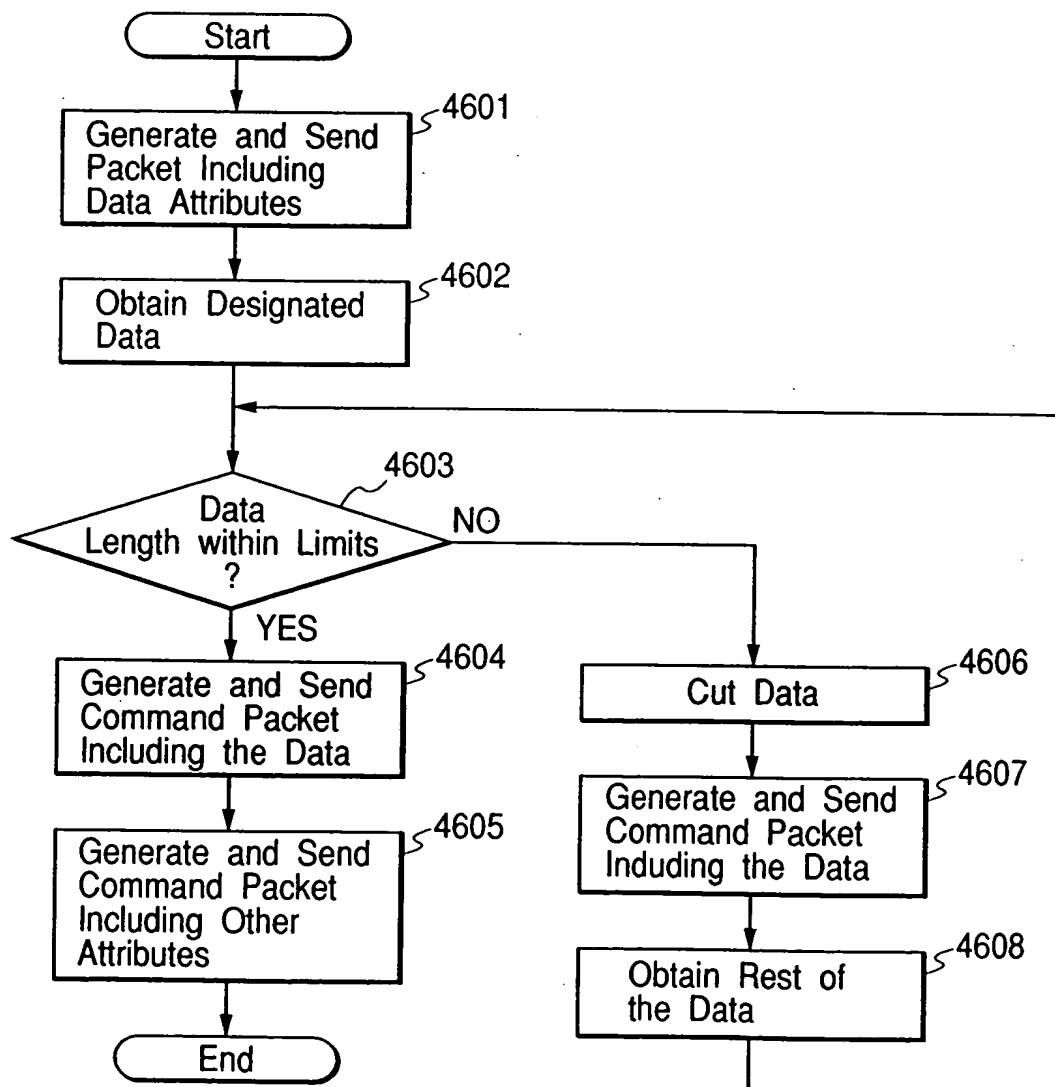


FIG. 63

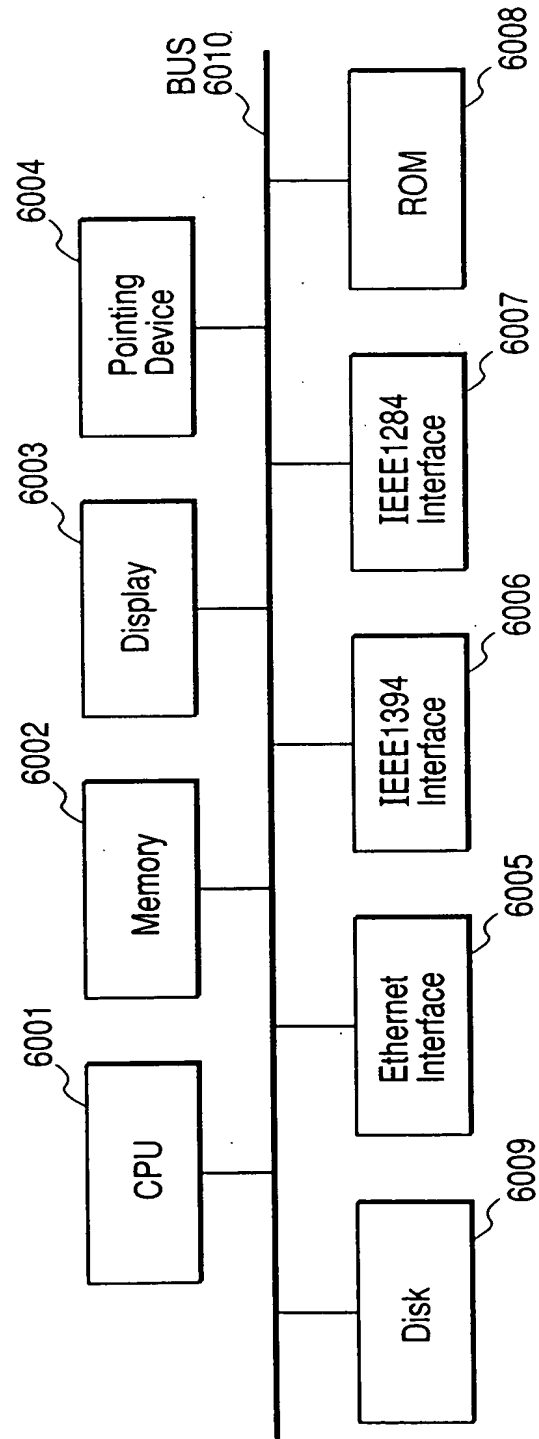


FIG. 64

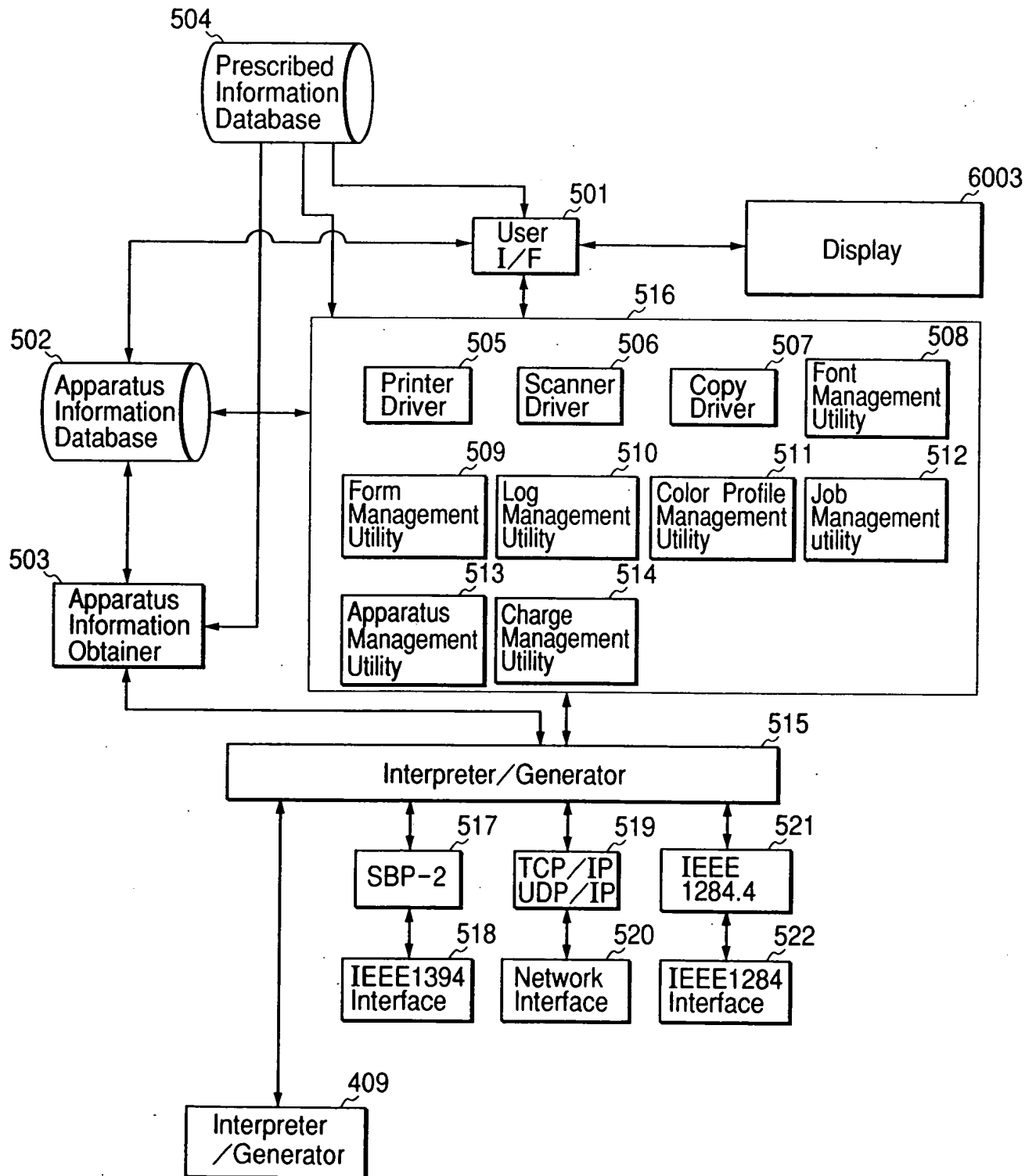


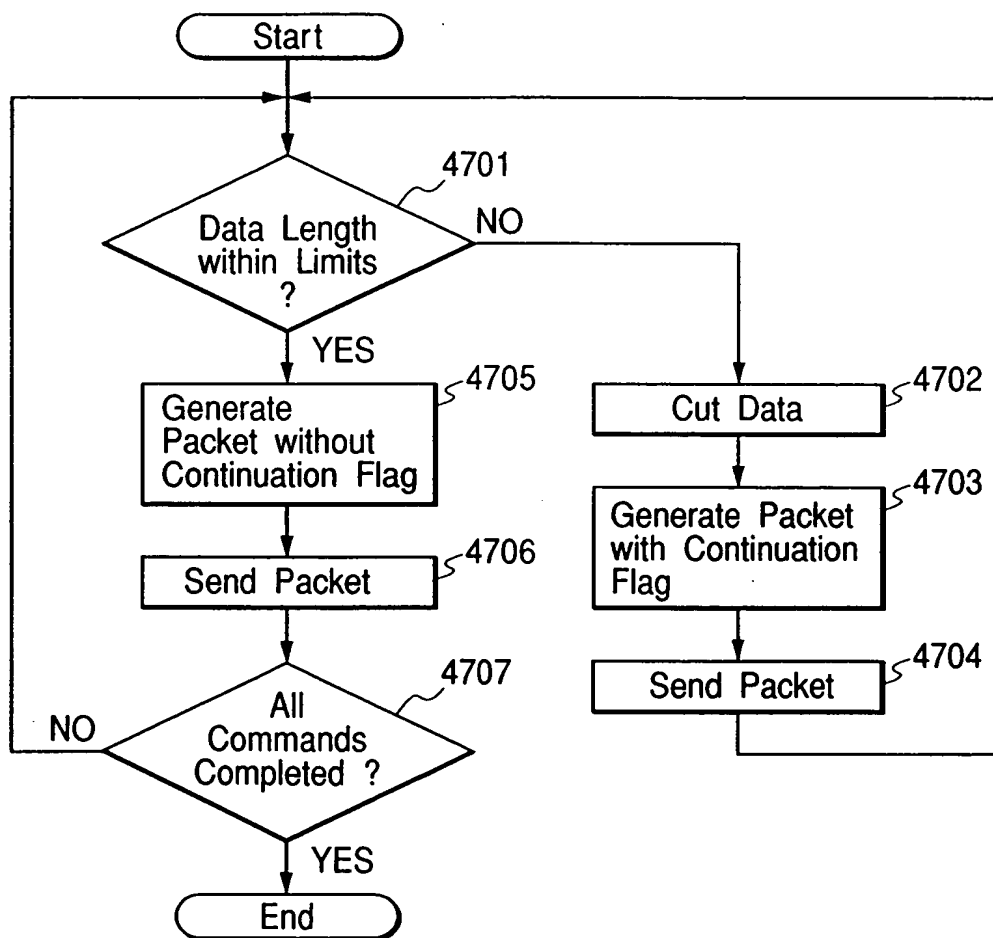
FIG. 65

FIG. 66

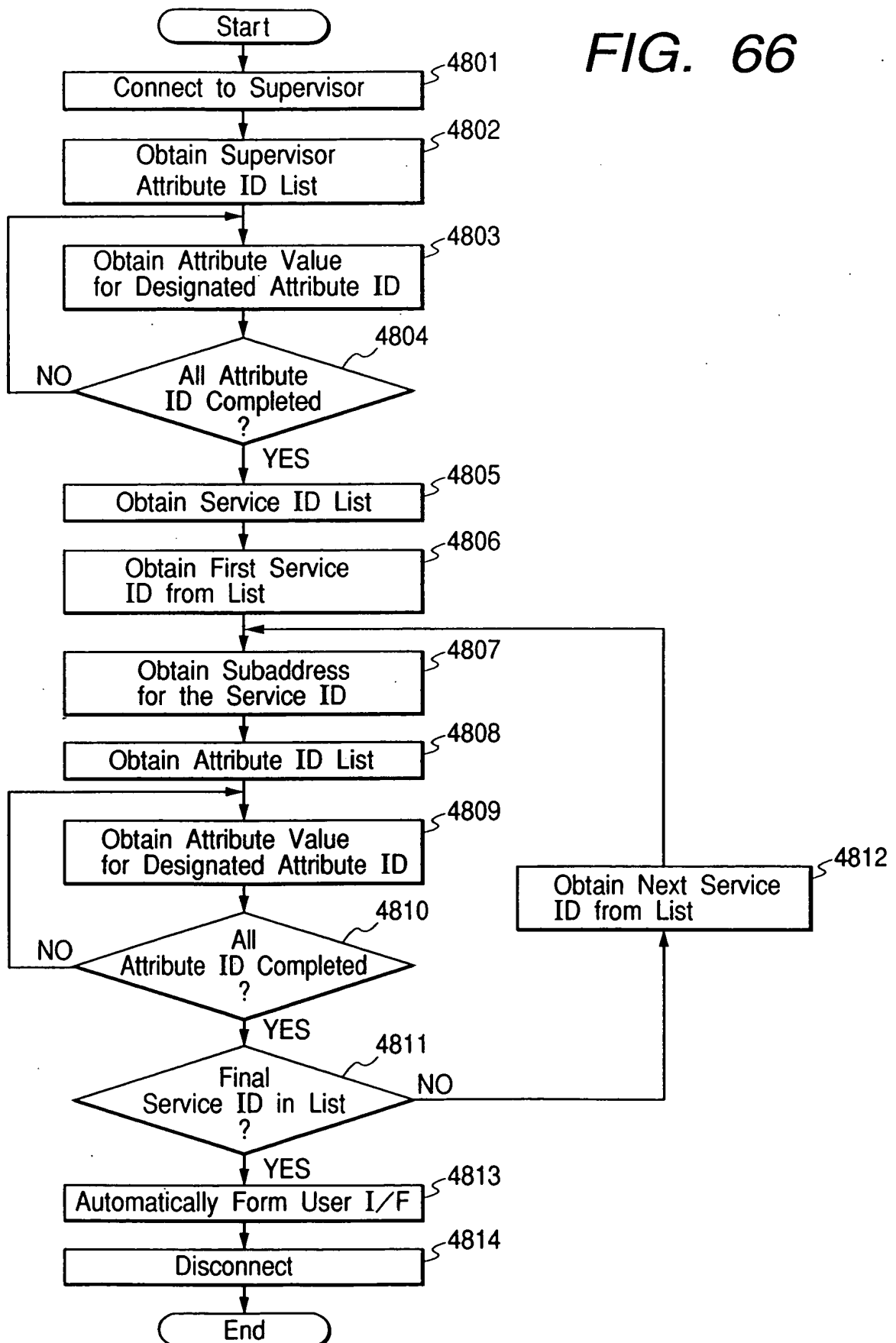


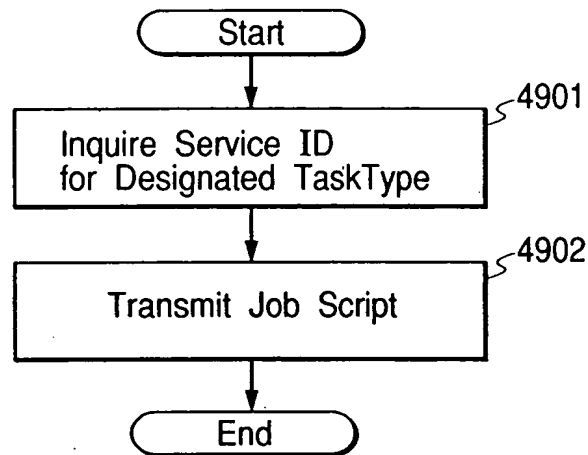
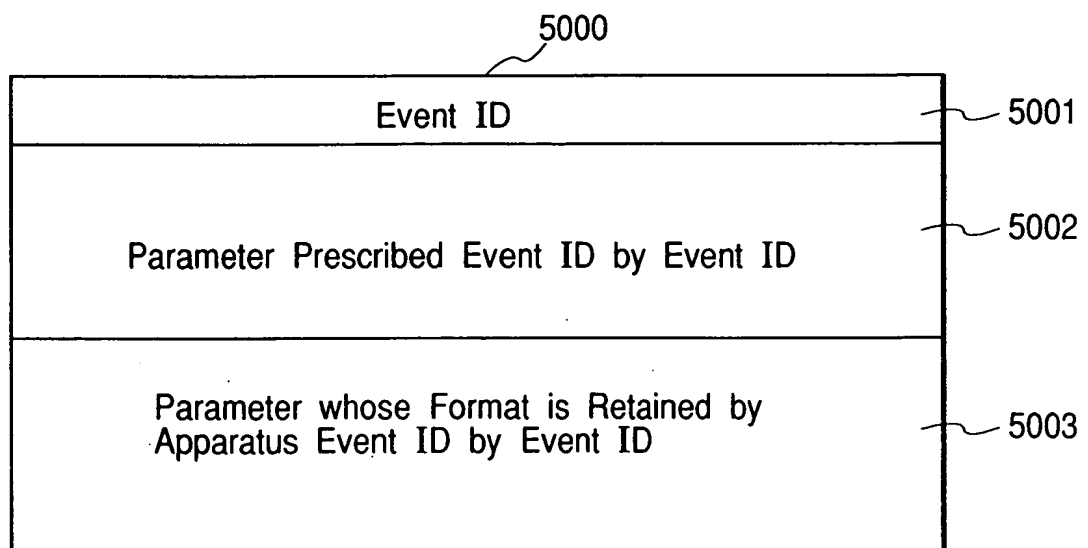
FIG. 67**FIG. 68**

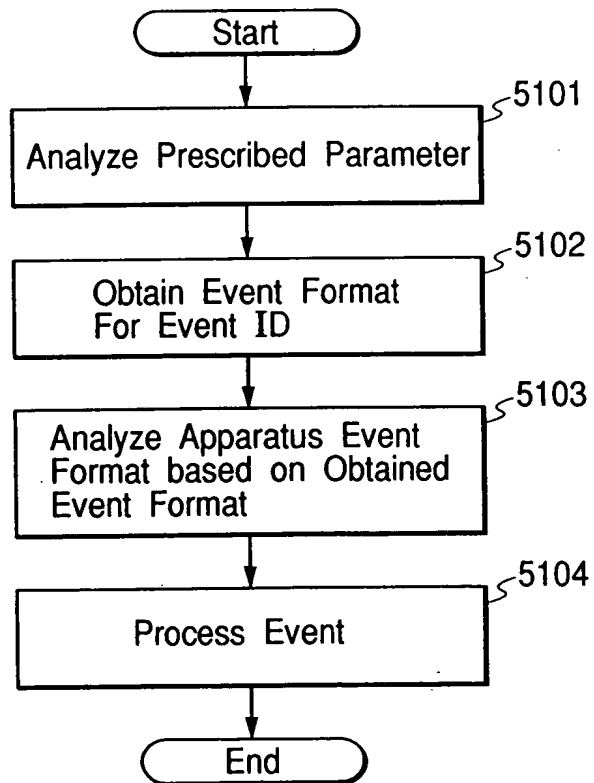
FIG. 69

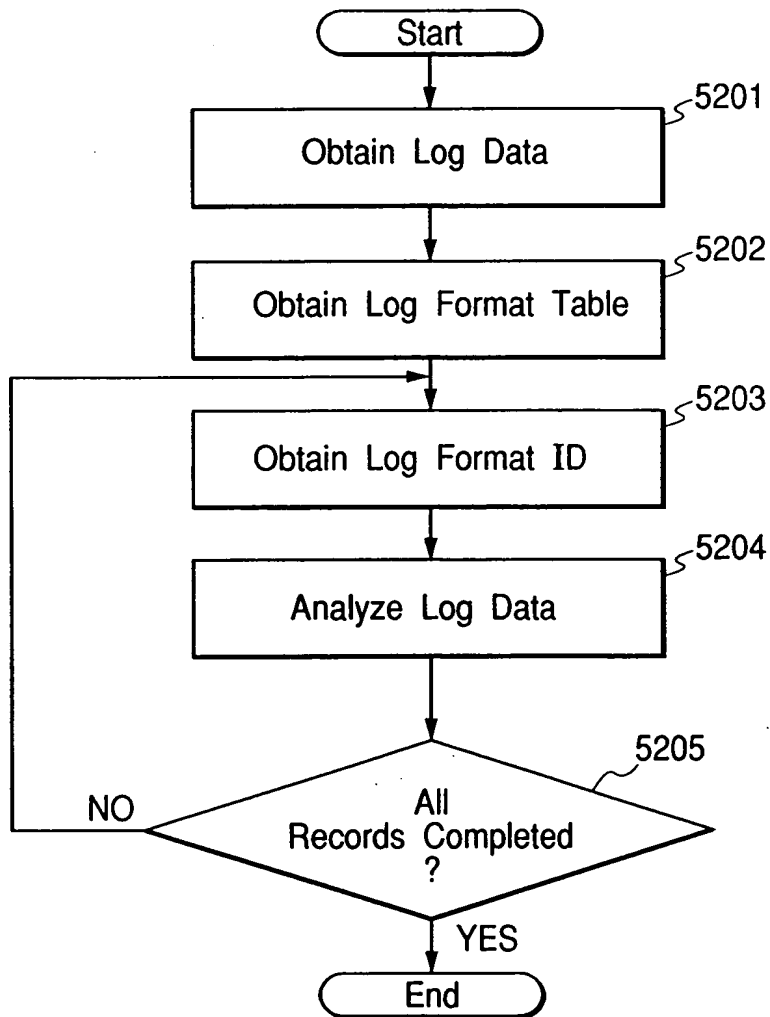
FIG. 70

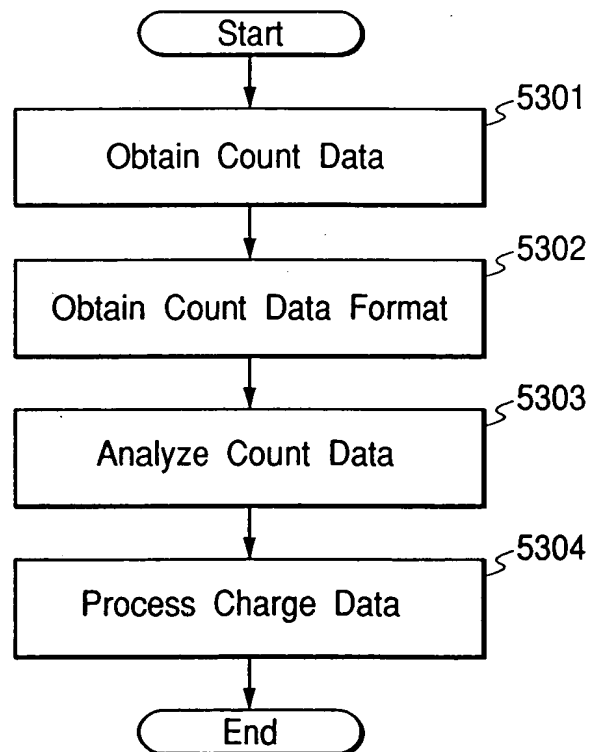
FIG. 71

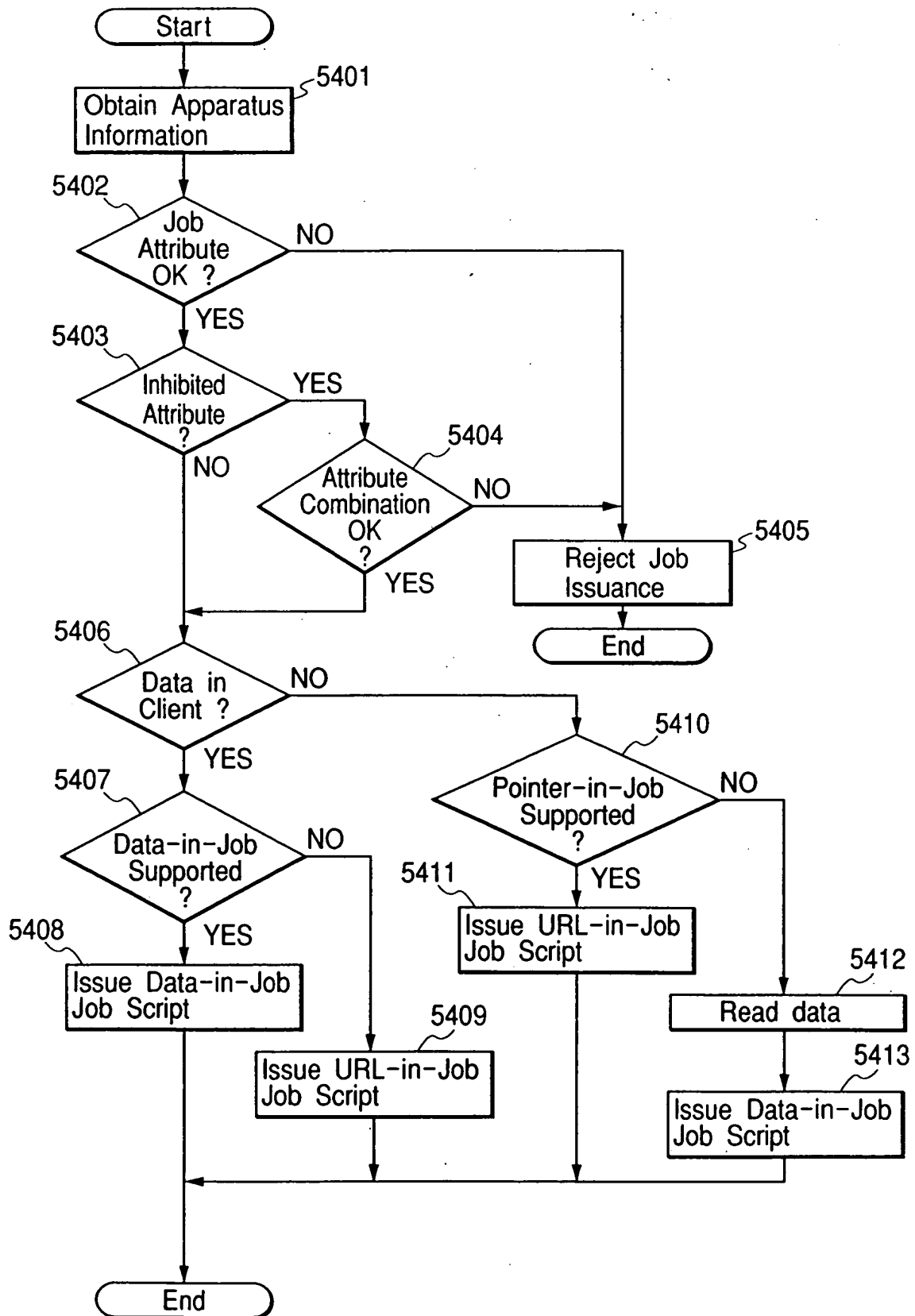
FIG. 72

FIG. 73

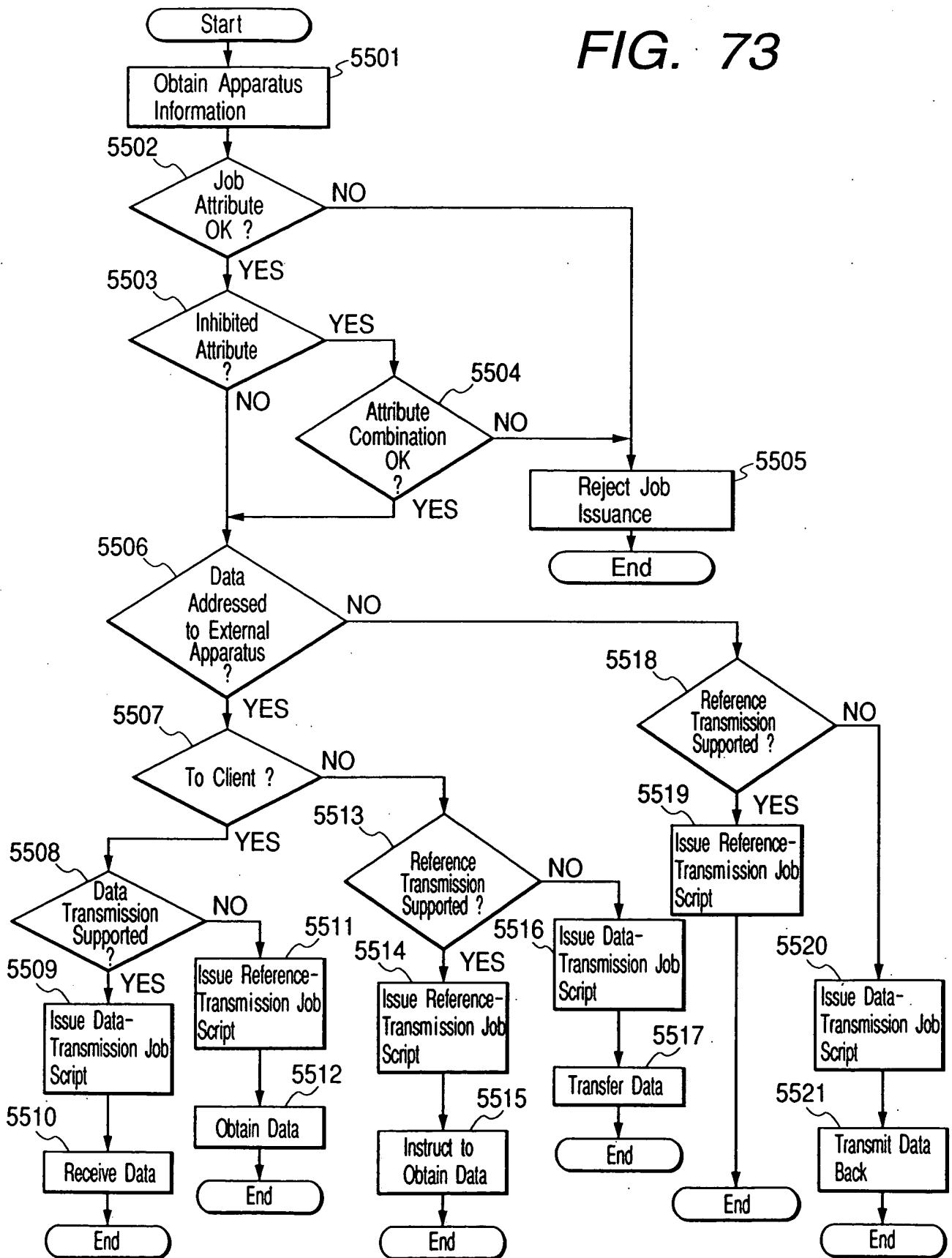


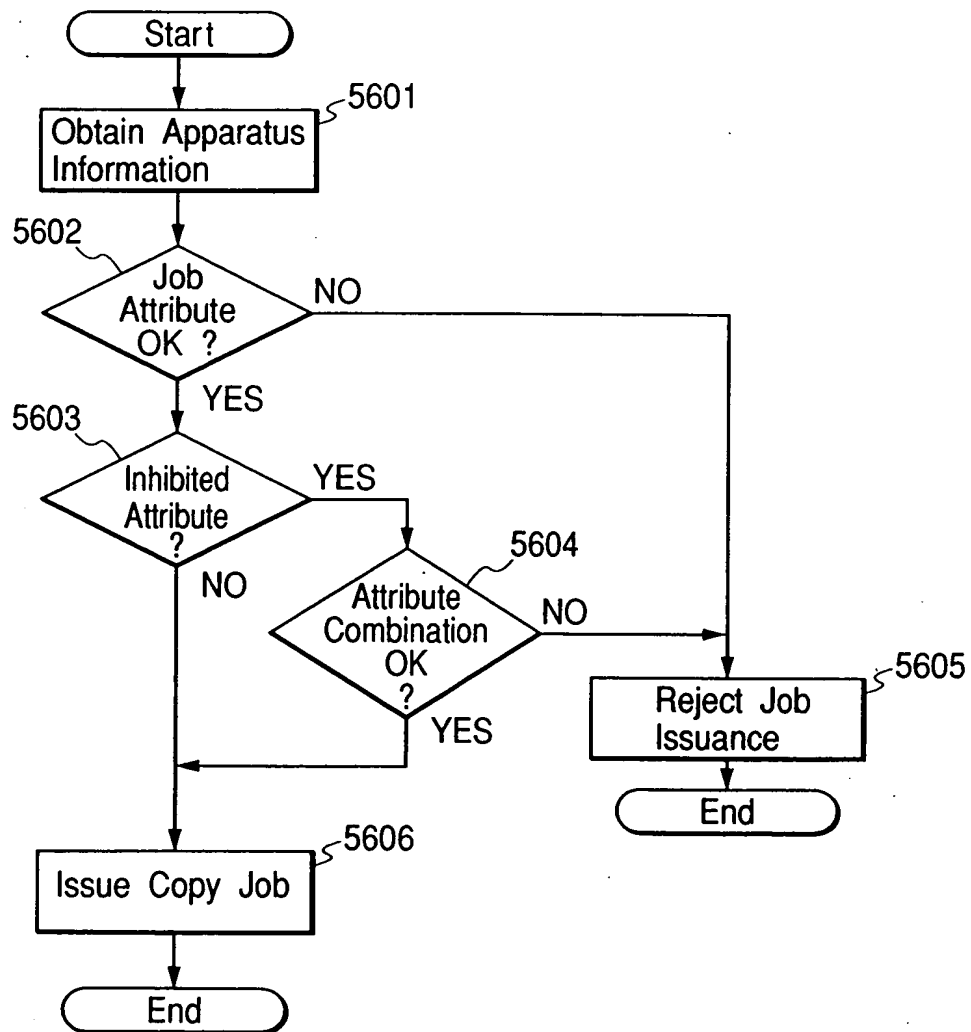
FIG. 74

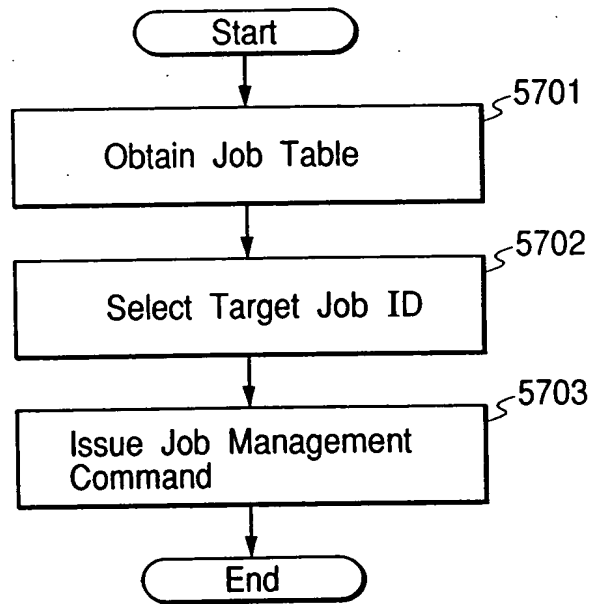
FIG. 75

FIG. 76

DISK315
UI Driver401
Network Interface Driver402
IEEE1284 Interface Driver403
IEEE1394 Interface Driver404
User Interface Manager405
TCP/IP,UDP/IP Module406
IEEE1284.4 Module407
SBP-2 Module408
Interpreter/Generator409
Supervisor410
Security Gate411
Dispatcher412
Font Manager413
Form Overlay Manager414
Log Manager415
Color Profile Manager416
PDL (PS) Rasterizer 417
PDL (PCL) Rasterizer 418
Scan Job Manager419
Scan Controller420
Print Job Manager501
Print Job Manager502
Print Job Manager503
Print Job Manager504
Print Job Manager505
Print Job Manager506
Print Job Manager507
Print Job Manager508
Print Job Manager509
LBT Controller510
LBT Controller511
Inkjet Controller512
Copy Job Manager601
Copy Job Manager602
Copy Job Manager603
Copy Job Manager604
Copy Job Manager605
Copy Job Manager606
Copy Job Manager607
Copy Job Manager608
Program Shown in Fig. 47
Program Shown in Fig. 48
Program Shown in Fig. 49
Program Shown in Fig. 50
Program Shown in Fig. 51
Program Shown in Fig. 53
Program Shown in Fig. 54
Program Shown in Fig. 55
Program Shown in Fig. 56
Program Shown in Fig. 57
Program Shown in Fig. 58
Program Shown in Fig. 59
Program Shown in Fig. 60
Program Shown in Fig. 61
Program Shown in Fig. 62
Other Program and Data

FIG. 77

DISK6009
Database504
Database502
User I/F Program501
Apparatus Information Obtaining Program503
Printer Driver505
Scanner Driver506
Copy Driver507
Font Management Utility508
Form Management Utility509
Log Management Utility 510
Color Profile Management Utility511
Job Management Utility512
Apparatus Management Utility513
Charge Management Utility514
Interpreter/Generator515
SBB-2 Module517
IEEE1394 Interface Driver518
TCP/IP,UDP/IP Module519
Network Interface Driver520
IEEE1284.4 Module521
IEEE1284.4Interface Driver522
Program Shown in Fig. 65
Program Shown in Fig. 66
Program Shown in Fig. 67
Program Shown in Fig. 69
Program Shown in Fig. 70
Program Shown in Fig. 71
Program Shown in Fig. 72
Program Shown in Fig. 73
Program Shown in Fig. 74
Program Shown in Fig. 75
Operation System
Document Editing Program
Other Program and Data

FIG. 78

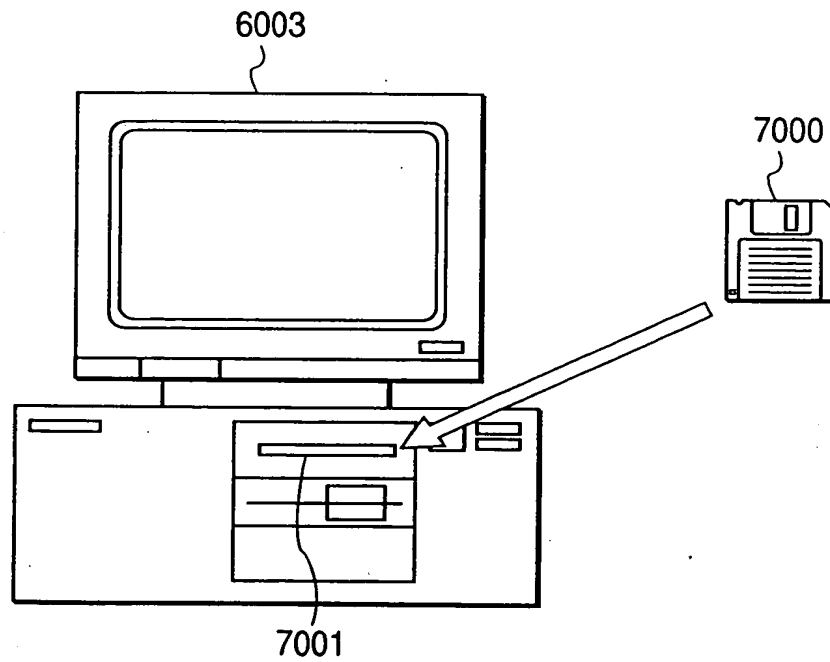
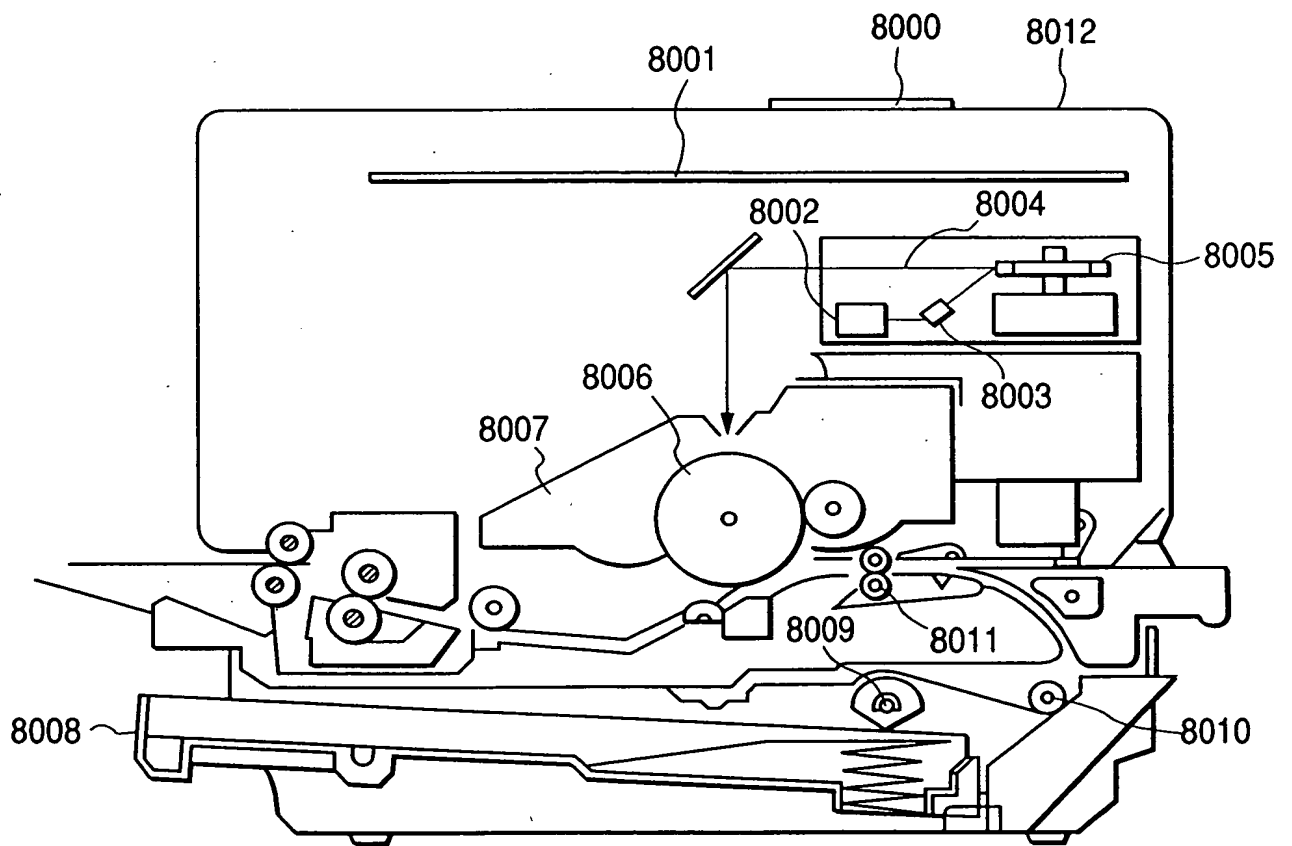


FIG. 79

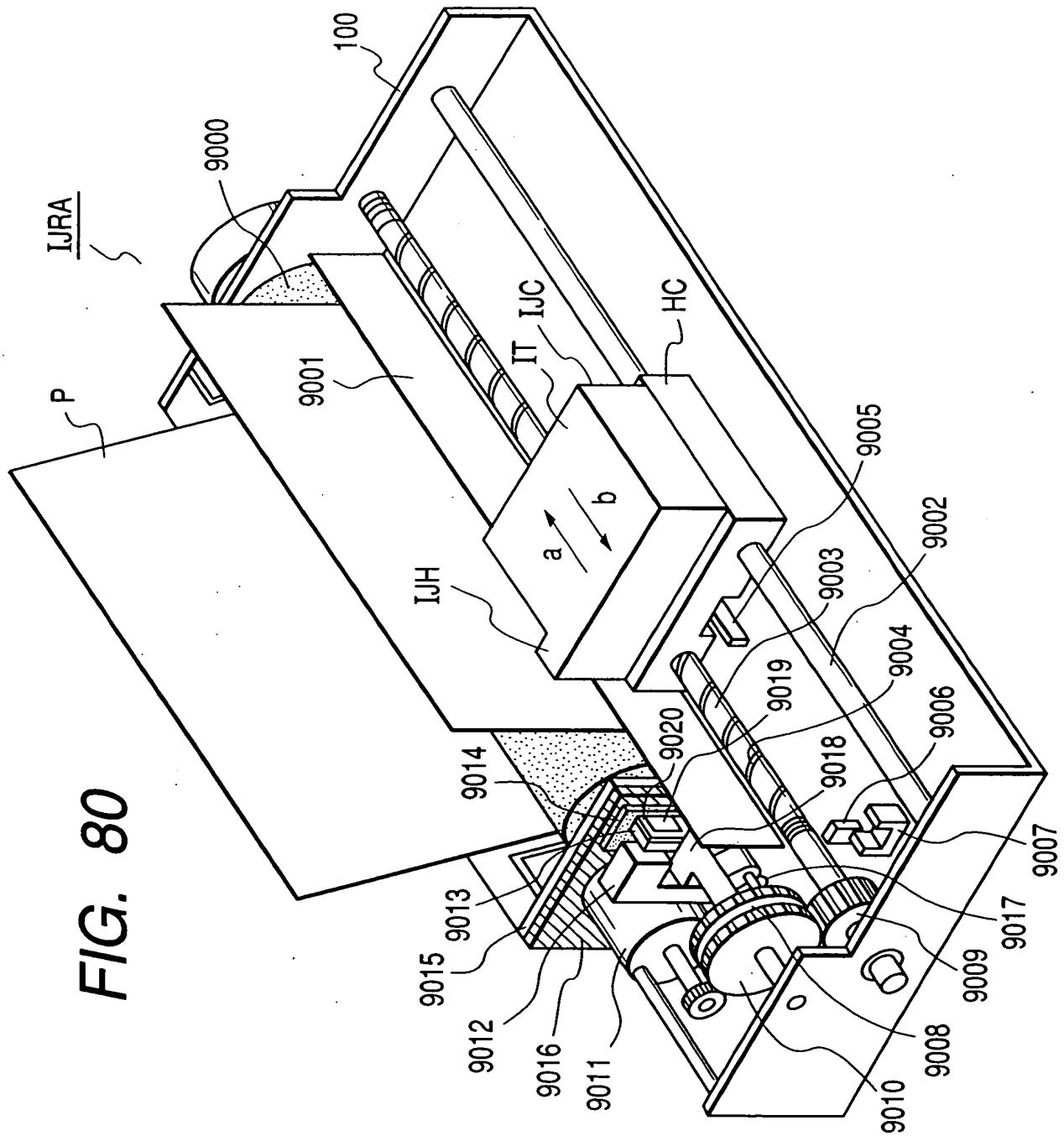


FIG. 81

Printer Driver A	
Supported PDL	: PDL1, PDL2
Color	: Not Available
Highest Resolution	: 1200 dpi
Lowest Resolution	: 600 dpi

FIG. 82

Printer Driver B	
Supported PDL	: PDL3
Color	: Available
Highest Resolution	: 600 dpi
Lowest Resolution	: 300 dpi

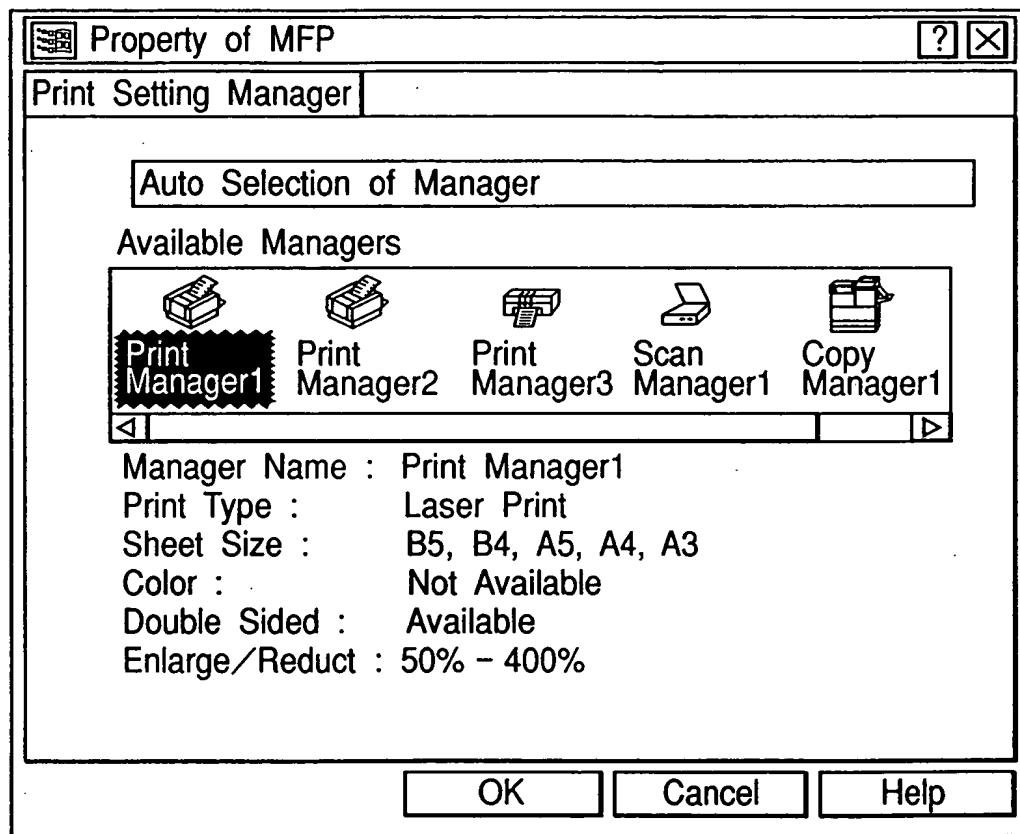
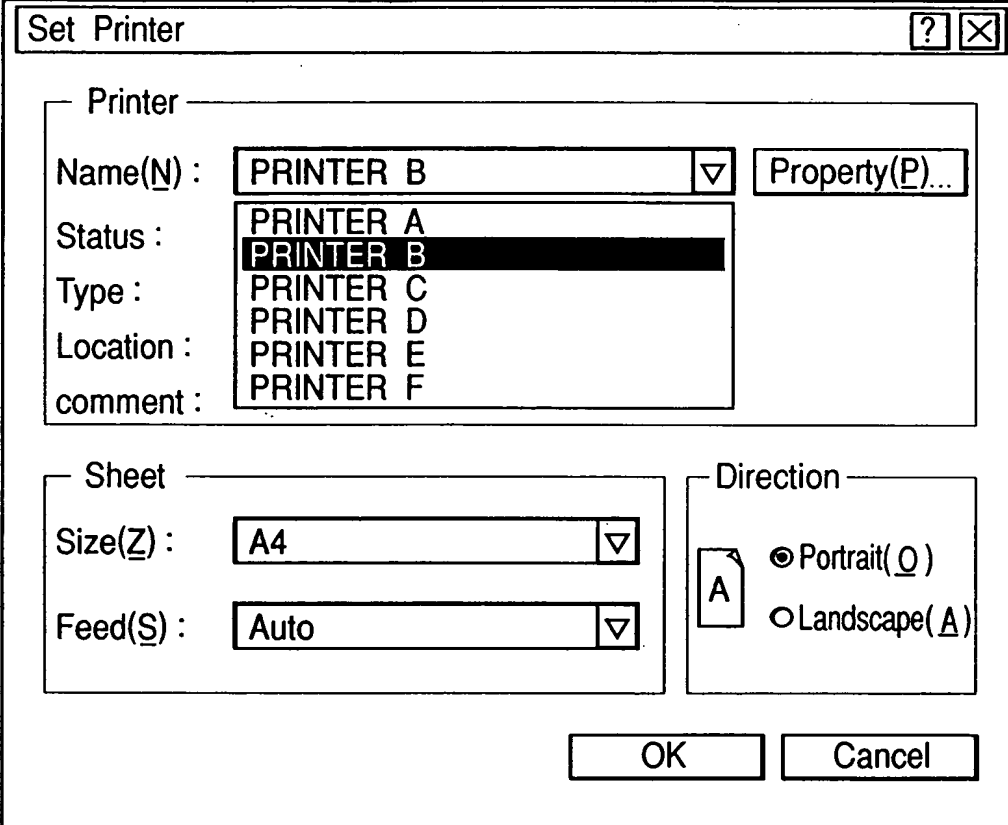
FIG. 83

FIG. 84

The image shows a 'Set Printer' dialog box with a title bar containing a question mark and a close button. The dialog is divided into three main sections: 'Printer', 'Sheet', and 'Direction'. The 'Printer' section has labels for Name(N), Status, Type, Location, and comment, followed by a list box containing PRINTER A, PRINTER B (highlighted), PRINTER C, PRINTER D, PRINTER E, and PRINTER F. A 'Property(P)...' button is to the right. The 'Sheet' section has labels for Size(Z) and Feed(S), followed by list boxes showing A4 and Auto respectively. The 'Direction' section has a small icon of a sheet labeled 'A' and two radio buttons: Portrait(O) (selected) and Landscape(A). At the bottom are 'OK' and 'Cancel' buttons.

Set Printer [?] [X]

Printer

Name(N) : PRINTER B ▾ **Property(P)...**


Status : PRINTER A
PRINTER B
Type : PRINTER C
Location : PRINTER D
comment : PRINTER E
PRINTER F

Sheet

Size(Z) : A4 ▾

Feed(S) : Auto ▾

Direction

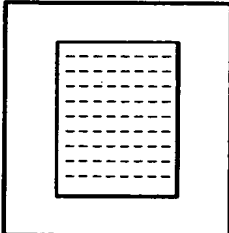
 ☒ Portrait(O) ☐ Landscape(A)


OK **Cancel**

FIG. 85

Property of PRINTER B

Main Sheet Layout Device Option Overlay PageComposer

 Sheet Size(Z) : A4

 Output Sheet(O) : A4

☐ Magnification(E) :

Page Layout :
No. of Pages(U) : 1

Direction : ☒ Portrait(P) ☐ Landscape(L)

Feed(S) : Auto

No. of Copies(C) : 1

Detail(M).. Return to Standard(D)

OK Cancel Update (A) Help